

TANGAZO LA SERIKALI Na. la tarehe

SHERIA YA DAWA NA VIFAA TIBA TANZANIA

(SURA 219)

.....

KANUNI

.....

(Zilizotungwa chini ya kifungu 122(1)(e))

KANUNI ZA MAKUNDI YA DAWA ZA MWAKA 2025

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	SEHEMU YA KWANZA MASHARTI YA AWALI
Jina	1.- Kanuni hizi zitajulikana kama Kanuni za Makundi ya Dawa za Mwaka 2025
Wigo na Matumizi	2.- Kanuni hizi zitatumika katika makundi ya dawa za binadamu na za mifugo katika Tanzania Bara.
Tafsiri	3.- Katika Kanuni hizi, isipokuwa muktadha unataka vinginevyo –
Sura 219	“Sheria” inamaanisha Sheria ya Dawa na Vifaa Tiba ya Tanzania;
	“viambato” vinamaanisha viungo visivyotumika vilivyoongezwa kama mahitaji ya utengenezaji au kiufundi;
	“ADDO” inamaanisha maduka ya kuuza dawa muhimu yaliyothibitishwa;
Sura 319	“mnyama” inamaanisha kiumbe chochote chenye uti wa mgongo isipokuwa binadamu kama ilivyofafanuliwa na Sheria ya Mifugo;
	“Mamlaka” inamaanisha Mamlaka ya Dawa na Vifaa Tiba Tanzania au kwa kifupi “TMDA” ilioanzishwa na Kifungu cha 4 cha Sheria;
	"dawa zinazodhibitiwa" maana yake ni dawa yoyote yenye asili ya kulevya,psychotropc substance au precursors iliyokusudiwa kutumika kwa madhumuni ya matibabu na kisayansi;
	“utoaji wa dawa” maana yake ni utoaji wa dawa, bidhaa ya dawa au sumu kwa mujibu wa agizo lililotolewa kihalali na daktari, daktari wa meno au daktari wa mifugo;
	"kituo" maana yake; duka la dawa, kituo cha mifugo, zahanati ya mifugo, maduka makubwa, maduka ya dawa muhimu, hospitali, zahanati, kituo cha afya na huduma ya wagonjwa;
	“dawa za uuzaji wa kawaida” maana yake ni dawa yoyote ambayo matumizi yake hayahitaji maelekezo au maagizo kutoka kwa daktari, daktari wa meno au daktari wa mifugo;
Sura 319	“dawa zenye asali ya kulevya” maana yake ni kitu chochote cha asili au synthetic iliyorejewa katika Single Convention on Narcotic Drug of 1961 iliyokusudiwa kutumika kwa madhumuni ya matibabu na kisayansi;
Sura 319	“msaidizi Mwandamizi” maana yake ni mtu yeyote aliyeorodheshwa kama msaidizi wa taaluma chini ya Sheria ya Mifugo;
Sura 311	“mfamasia” maana yake ni mtu ambaye amesajiliwa kama mfamasia chini ya Sheria ya Famasia;
	"dawa zinazotolewa famasi pekee" maana yake ni dawa zote ambazo si hazitolewi kwa agizo la daktari na pia sio dawa za uuzaji wa kawaida;
	“agizo la daktari” maana yake ni maelekezo halali yaliyoandikwa na daktari, daktari wa meno au daktari wa mifugo kwa ajili ya Mfamasia kuandaa na kutoa dawa;
	"dawa zinazotolewa kwa agizo la daktari pekee" maana yake ni bidhaa yoyote ya dawa inayotakiwa kutolewa tu kwa agizo lililotolewa na daktari wa mifugo, daktari, daktari wa meno au mtu mwingine yeyote aliyeidhinishwa na Waziri;
	“ <i>psycotropic substance</i> ” maana yake ni kitu chochote cha asili au synthetic iliyorejewa katika Conversion of <i>psychotropic substance</i> of 1971 inayokusudiwa kwa madhumuni ya matibabu na kisayansi;
	"Radiopharmaceutical" maana yake ni dawa ya mionzi au bidhaa ya dawa inayotumika kwa uchunguzi au matibabu;
Sura 311	“Daktari wa Mifugo” maana yake ni mtu aliyesajiliwa chini ya Sheria ya Mifugo.

	SEHEMU YA PILI MASHARTI YA UTAWALA
Uanzishaji wa Kamati	4.- (1) Mkurugenzi Mkuu ataanzisha Kamati ya Kitaalamu ambayo itajulikana kama Kamati ya Ushauri ya Makundi ya Dawa.
	(2) Kamati ya Ushauri ya Makundi ya Dawa inaweza;
	(a) wakati inaposhughulikia makundi ya dawa za binadamu itajiunda na kuendeshwa chini ya usimamizi wa Kamati ya Kiufundi ya Usajili wa Dawa za Binadamu.
	(b) wakati inashughulikia makundi ya dawa za mifugo, itajiunda na kuendeshwa chini ya usimamizi wa Kamati ya Kiufundi ya Dawa za Mifugo
	(3) Mkurugenzi Mkuu atakua na wajibu wa kuchagua wajumbe wa Kamati na kuelekeza utaratibu wa kufanya vikao vya Kamati.
Majukumu ya Kamati ya Ushauri ya Makundi ya Dawa	5.- Majukumu ya Kamati ya Ushauri ya Makundi ya Dawa yatakuwa: (a) kutoa ushauri wa kiufundi na mapendekezo kuhusu makundi ya dawa za binadamu au za mifugo kwa Mkurugenzi Mkuu; (b) kutoa ushauri wa kiufundi kuhusu vikwazo, uwepo na upatikanaji wa dawa fulani au suala lolote litakaloelekezwa na Mkurugenzi Mkuu; na (c) kutekeleza kazi nyingine yoyote inayohusiana na kanuni hizi au kama itakavyoelekezwa na Mkurugenzi Mkuu.
	SEHEMU YA TATU MAKUNDI YA DAWA
Katazo	6.- (1) Mtu haruhusiwi kuuza, kumiliki, au kutengeneza dawa yoyote isipokuwa zile zilizoorodheshwa katika Makundi.
	(2) Mtu yeyote anayeua, kumiliki au kutengeneza dawa yoyote au dutu iliyoorodheshwa katika Makundi lazima atimize masharti yaliyowekwa katika Kanuni hizi.
Vigezo vya Makundi ya Dawa	7.- (1) Vigezo vya kupanga dawa katika makundi ya dawa vitzingatia yafuatayo; (a) kiwango cha hatari na faida ya dawa; (b) madhumuni ambayo dawa inakusudiwa kutumika; (c) kiwango cha sumu; (d) kipimo cha matumizi, uandaaji, lebo, kifungashio na muonekano; (e) Uwezekano wa matumizi mabaya; na (f) Jambo lolote ambalo ni muhimu kuzingatia kwa maslahi ya umma.
	(2) makundi ya dawa za binadamu na mifugo yatagawanywa katika makundi ya dawa zinzodhibitiwa, dawa zinazotolewa kwa agizo la daktari pekee, dawa zinazotolewa katika famasi tu, dawa za uuzaji wa kawaida na dawa zinazotoleka katika maduka ya dawa muhumi.
	(3) Dawa zote zilizosajiliwa chini ya Sheria baada ya kuanza kutumika kwa Kanuni hizi, zitakuwa sehemu ya makundi ya dawa yaliyomo humu.
mabadiliko katika makundi	8.- Mamlaka inaweza kubadilisha, kurekebisha, kuongeza au kufuta dawa yoyote katika kundi lolote au kundi jipya kama itakavyohitajika bila kuathiri usalama, ubora au ufanisi wa dawa.
Uzingatiaji wa masharti ya upangaji	9.- Matumizi, uhifadhi, uuzaji, usambazaji, utengenezaji au namna yoyote ile

makundi ya dawa	ya kushughulikia dawa chini ya Kanuni hizi utazingatia masharti ya kundi husika ndani ya makundi yaliyotangazwa.
Dawa zilizopigwa marufuku au utambuzi wa dawa hizo	10.- Dawa zote zilizopigwa marufuku na Mamlaka au Jumiya za kimataifa zinazotambuliwa na Mamlaka ambazo Jamhuri ya Muungano wa Tanzania ni mwanachama, hazitakua sehemu ya Makundi haya.
	SEHEMU YA NNE ORODHA YA MAKUNDI YA DAWA
Dawa Zilizodhibitiwa za Binadamu	11.- (1)Mamlaka itaunda kundi la dawa litalojulikana kama dawa za binadamu zinazodhibitiwa, kundi hili litajumuisha dawa zenye asili ya kulevya, <i>psychotropic substances na Precursors</i> kama zilivyoainishwa katika Jedwali ya Kwanza ya Kanuni hizi.
	(2) Mtu yoyote anayenunua, kumiliki, kutengeneza au kusambaza dawa za binadamu zilizodhibitiwa kwa ajili ya kuuza, anapaswa kuomba na atapewa leseni au kibali na Mamlaka.
	(3) Masharti ya kanuni ndogo ya (2), hayatumika katika agizo au kutoa dawa na:-
	(a) mtu aliyeidhinishwa kutoa agizo la dawa;
	(b) mfamasia kwa maagizo lya mtu aliyeidhinishwa;;
	(c) mfamasia anayefanya kazi katika hospitali, kwa ombi lililoandikwa la daktari, daktari wa meno, muuguzi au mkunga anayesimamia wodi ambamo dawa itatumika au kuhifadhiwa; au
	(d) Muuguzi au mkunga kwa maelekezo ya maandishi kutoka kwa mtoa maagizo aliyeidhinishwa.
Matumizi ya mwaka	12.- (1). Mtu yeyote aliyeruhusiwa kuagiza dawa za binadamu zilizodhibitiwa, atawasilisha kwa Mamlaka taarifa ya makadirio halisi ya matumizi ya robo mwaka na ya mwaka mzima.
	(2). Taarifa inayorejelewa chini ya kifungu kidogo cha(1), itaonyesha kiasi kitakachotumiwa au kutumika kutengeneza dawa nyingine au maandalizi, akiba ya dawa itakayoshikiliwa kila robo mwaka kulingana na tarehe 31 Desemba ya mwaka ambao makadirio yanahusiana.
taarifa za dawa zinazodhibitiwa	13.- (1) Wazalishaji wote, wauzaji wa jumla, waagizaji, wasambazaji, wanasayansi, taasisi za kisayansi na hospitali, wataweka taarifa za kiasi cha dawa za binadamu zilizodhibitiwa zilizopokelewa au kuzaliswa, zilizotumika na zilizoteketezwa.
	(2). taarifa zilizotajwa katika kanuni kidogo (1) zitahifadhiwa kwa kipindi kisichopungua miaka miwili.
	(3). Uteketezaji wa dawa zilizodhibitiwa utaidhinishwa na kushuhudiwa na Mamlaka.
ufungashaji na utunzaji wa dawa za binadamu zinazodhibitiwa	14.- (1) Kila dawa ya binadamu inayodhibitiwa itafungashwa kwa njia ambayo kifungashio chake cha msingi hakitakua rahisi kufunguka, ili pale kifungashio kitaharibika, basi inaweza kutofautishwa na vifurushi vingine vilivyofungwa.
.	(2) Dawa za binadamu zinazodhibitiwa zimehifadhiwa katika chombo kilichofungwa, katika kabati au sefu iliyoidhinishwa, ambayo itafunguliwa na mtu aliye na umiliki halali wa dawa zilizodhibitiwa au mtu aliyeidhinishwa na mtu huyo.

Dawa zenye asili ya kulevya	15.- (1) Dawa zenye asili ya kulevya zitajumuisha <i>isomers, derivatives, esters, ethers, salts and salts of isomers, esters, ethers</i> , pamoja na vitu vya awali na viambato vya kati au malighafi.
	2) Dawa zenye asili ya kulevya au vitu vya awali vinavyohusiana vikiwa katika mfumo wake wa asili vitakuwa au vitatambulika kama dawa za binadamu zinazodhibitiwa.
	(3) Maandaliza ya dawa zenye asili ya kulevya yanayojumuisha viwango vidogo vya dawa zinazodhibitiwa havitatambulika kama dawa zinazodhibitiwa.
<i>Psychotropic substances</i>	16.- (1) Dawa zilizodhibitiwa zitajumuisha vitu vya <i>psychotropic substance</i> zenye thamani ndogo kimatibabu ambazo vinavyoonyesha;
	(a) Hatari kubwa ya matumizi mabaya
	(b) Tishio kubwa kwa afya ya umma;
	(c) zisizo na thamani au zenye thamani ndogo kabisa kimatibabu; na
	(d) zenye chumvi chumvi katika uwepo wake.
	(2). <i>Psychotropic substance</i> zilizorejewa katika kanuni ndogo (1) vitatumiwa kwa madhumuni ya kisayansi na matibabu na mtu aliyeidhinishwa katika taasisi za matibabu au kisayansi.
	(3) <i>Psychotropic substance</i> zenye thamani kubwa au ya wastani kimatibabu hazitaitwa dawa zilizodhibitiwa. Dawa hizo zitakuwa katika kundi la dawa zinazotolewa kwa agizo la daktari pekee zilizoainishwa katika Jedwali la Pili la Kanuni hizi.
<i>Precursors</i>	17. <i>Precursors</i> zinazotarajia kutumika au zinazotumika katika utengenezaji wad awa zingine zitatambulika kama dawa za binadamu zinazodhibitiwa.
Dawa zinazotolewa kwa agizo la daktari pekee	18.- (1)Mamlaka itaunda kundi la dawa litalojulikana kama dawa za binadamu zinazotolewa kwa agizo la daktari pekee, kama ilivyoainishwa katika Jedwali la Pili la Kanuni hizi.
	(2) Dawa Zinazotolewa Agizo la Daktari Pekee (a) dawa kwa ajili ya dalili au maradhi ambayo yanahitaji matibabu daktari au daktari wa meno; (b) dawa ambazo zinahitaji tiba ya adjunctive au tathimini au usimamizi maalum wa utunzaji wakati wa matumzi.; (c) dawa ambazo zinaweza kuzalisha utegemezi wakati zinatumiwa kwa kipimo cha matumizi kilichoanzishwa lakini zina gharama ya wastani kwa matumizi mabaya au matumizi yasiyo halali. (d) dawa ambazo kiwango cha usalama kati ya uwezo wa kutibu na kipimo cha sumu zinahitaji kuingilia kati kwa mtoa maagizo ili kupunguza hatari ya kutumia dawa; (e) dawa ambazo zinahitaji ufuatiliaji au kuingilia kati kwa mtoa maagizo kutokana na uzito au ukali na mzunguko wa mwingiliano na dawa zingine, chakula au ugonjwa; (f) dawa ambazo matumizi yake yatachangia au uwezekano wa kuchangia madhara ya kijami; (g) dawa ambazo uzoefu wa matumizi chini ya hali ya kawaida ya kliniki ni mdogo; na (h) Bidhaa za biolojia ya binadamu ambazo zinaweza kuhitaji hali maalum ya uhifadhi.
	(3). Mtu yeyote hataruhusiwa kuuza kwa rejareja au kusambaza kwa mazingira ya rejareja dawa zinazotolewa kwa agizo la daktari pekee

	isipokuwa kwa agizo la daktari, daktari wa meno, au mtoa huduma mwingine aliyeidhinishwa.
Radiopharmacy-ceuticals	19.-(1) Dawa ya mionzi au bidhaa ya dawa inayotumika kwa uchunguzi au matibabu zote zitahifadhiwa, kuuzwa, kutolewa au kusambazwa katika majengo yaliyoidhinishwa na Mamlaka.
	(2) Dawa ya mionzi au bidhaa ya dawa inayotumika kwa uchunguzi au matibabu zitaandaliwa na kutolewa na mfamasia baada ya kupata agizo la dawa kutoka kwa mtoa dawa aliyethibitishwa.
	(3) Mfamasia au mtoa huduma wa afya anayehusika katika utunzaji, uchanganyaji, utengenezaji na utoaji wa dawa ya mionzi au bidhaa ya dawa inayotumika kwa uchunguzi au matibabu, akiwa anatekeleza majukumu yake atatakiwa kuenenda kuzingatia kanuni za kiusalama kama zilivyo ainishwa katika kanuni za kitaifa na kimataifa zinazotambuliwa
Dawa zinazotolewa katika famasi tu	20.-(1) Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za zinazotolewa katika famasi tu ambazo zitajumuisha dawa za nyuma ya kaunta na dawa zisizohitaji agizo la daktari kama zilivyoorodheshwa chini ya Jedwali la Tatu la Kanuni hizi.
	(2) Dawa zinazotolewa katika famasi tu zitauzwa, kutolewa au kusambazwa katika famasi pekee, agizo la Daktari hakitahitajika katika utoaji wa dawa hizo
Dawa za binadamu zinazopatikana nyuma ya kaunta	21.- Dawa za binadamu zinazopatikana nyuma ya kaunta katika famasi zitajumuisha; (a) Dawa ambazo ni salama kwa matumizi ikiwa mfamasia atahakikisha matumizi salama ya dawa hizo; iwapo zitatumika vibaya zinaweza kusababisha madhara; (b) dawa ambazo matumizi hayatarajiwi kuzalisha utegemezi kutokana na kipimo cha matumizi ya dawa kilichotolewa au zaidi; (c) dawa ambazo uwezekano wa hatari umefafanuliwa vizuri na sababu za hatari za madhara mabaya,mwingiliano na vikwazo vinajulikana ,vinatambulika na kusimamiwa na mfamasia; (d) dawa inayokusudiwa kwa matibabu ya kawaida au ya baadaye ya hali sugu,uingiliaji wa mfamasia unahitajika kufuatilia matumizi salama ya dawa; (e) dawa ambazo hutumiwa katika viwango vya kipimo cha matumizi ya dawa vilivyoanzishwa zinaweza kufunika dalili au kuchelewesha utambuzi wa hali mbaya ya kiafya; (f) dawa zilizoandaliwa katika duka la dawa baada ya agizo kutoka kwa daktari ,daktari wa meno,au mtoa dawa mwingine yoyote iliyoidhinishwa ;na; (g) dawa zilizotangazwa kutumiwa katika programu maalum lakini zinahitaji hali maalum ya kuhifadhi au mahitaji yasiyo ya kawaida ya uteketezaji salama na mtu anayesimamia.
Dawa zisizohitaji agizo la daktari	22.- Dawa zisizohitaji agizo la daktari katika famasi zitajumuisha; (a) dawa ambazo matumizi yake ni salama kwa matibabu ya muda mfupi na uwezekano wa madhara kutokana na matumizi yasiyofaa ni kwa kiwango cha chini; (b) dawa ambazo matumizi yake hayawezi kuzalisha utegemezi na dawa hiyo haiwezi kutumiwa vibaya au kutumiwa kwa matumizi yasiyo halali;

	(c) dawa ambazo maelezo ya hatari yanafafanuliwa vizuri na hatari inaweza kutambuliwa na kusimamiwa na mtumiaji kupitia ufungaji sahihi na lebo, ikiwa ni pamoja na ushauri wa daktari kama imeelekezwa kwenye lebo; (d) dawa ambazo hazihitaji tahadhari maalumu katika utunzaji na mtu anaya zitumia; (e) dawa ambayo haifai kuuzwa katika uuzaji wa kawaida lakini hazikidhi vigezo vya uainishaji kama dawa zinazotolewa kwa agizo la daktari pekee au dawa zinazodhibitiwa; (f) dawa ambazo matumizi sahihi yanaweza kupatikana kwa kuweka lebo na ufungaji; na (g) dawa ambazo zinahitaji ushauri juu ya uwezekano wa madhara yasiyofaa na mwingiliano na Dawa zingine zinazotumiwa sana;
Dawa za binadamu za mauzo ya kawaida	23.-(1) Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za mauzo ya kawaida kama zilivyoorodheshwa chini ya Jedwali la Nne la Kanuni hizi.
	(2) Dawa za binadamu za mauzo ya kawaida zitajumuisha;- (a) dawa ambazo usalama wake umethibitika muda mrefu na hivyo kutambulika kama wasifu wa usalama umeanzishwa kwa muda mrefu na kuchukuliwa kuwa thabiti; (b) dawa ambazo zinatathiminiwa kuwa salama kwa kipimo kilichopendekezwa na hutumiwa kwa kawaida kwa matibabu ya magonjwa au dalili; na (c) dawa ambazo hazileti hatari kubwa wakati wa matumizi au hatari kwa mazingira wakati wa uteketezaji.
Dawa za Binadamu kwenye maduka ya dawa muhimu	24.-(1) Mamlaka itaunda kundi la dawa litakalojulikana kama Dawa za Binadamu kwenye maduka ya dawa muhimu kama zilivyoorodheshwa chini ya Jedwali la Tano la Kanuni hizi.
	(2) Dawa za Binadamu kwenye maduka ya dawa muhimu zitajumuisha; (a) Dawa zinazotegemea maudhui ya kifurushi cha dawa cha zahanati na, katika baadhi ya matukio, zinaweza kuwa na uwezo wa kuokoa maisha katika maeneo ya vijijini ambako maduka ya dawa au watoa huduma za afya wa dharura wako mbali na jamii; na (b) Dawa zilizotangazwa kwa matumizi katika programu maalum lakini zinahitaji agizo la daktari au masharti yasiyo ya kawaida wakati wa utoaji kwa mtu anayezitumia.
Dawa za Mifugo Zinazodhibitiwa	25.-(1) Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za Mifugo Zinazodhibitiwa ambazo zitajumuisha dawa zenye asli ya kulevya na <i>psychotropic substances</i> kama zilivyoorodheshwa chini ya Jedwali la Sita la Kanuni hizi.
	(2) Dawa za mifugo Zinazodhibitiwa zitauzwa, zitatolewa au zitasambazwa kwenye famasi.
	(3) Mtu yeyote hatatakiwa kununua, kutumia, kumiliki, kutengeneza, kusambaza au kuuza dawa za mifugo zinazodhibitiwa isipokuwa kwa leseni au kibali kinachotolewa na Mamlaka.
Kibali cha kuagiza dawa za mifugo	26.(1) Mamlaka haitatoa kibali cha kuagiza dawa za mifugo zinazodhibitiwa kwa mtu yeyote isipokua kama:-
	(a) atawasilisha maombi la kibali cha kuagiza dawa za mifugo zinazodhibitiwa kwa Mamlaka;

	(b) atawasilisha makadirio ya kila mwaka ya kiasi kitakachotumika au kutumika kutengeneza dawa nyingine au kuandaa, akiba ya dawa itakayoshikiliwa kuanzia tarehe 31 Desemba ya mwaka ambao makadirio yanahusiana.
kumbukumbu za dawa za mifugo zinazodhibitiwa	27. -(1) Wazalishaji, wauzaji wa jumla, waagizaji, wasambazaji, wanasayansi, taasisi za kisayansi na vituo vya mifugo au kliniki, watahifadhi kumbukumbu zinazoonyesha kiasi cha kila dawa ya mifugo inayodhibitiwa walizomiliki na uteketezaji wa dawa hizo.
	(2) Kumbukumbu zilizotajwa chini ya kanuni ndogo ya (1), zitatunzwa kaajili ya ukaguzi kumbukumbu hizo zitatunzwa kwa kipindi kisichopungua miaka miwili.
	(3) Uteketezaji wa dawa za mifugo zinazodhibitiwa utaidhinishwa na kushuhudiwa na Mamlaka.
Ufungashaji wa Dawa za Mifugo	28. -Mtu yeyote anayesambaza dawa atahakikisha imefungashwa kwa namna ambayo kifungashio chake kikiharibika itakuwa ni rahisi kutofautisha na vifurushi vingine vilivyofungwa.
utunzaji wa dawa za mifugo zinazodhibitiwa	29. - Dawa za mifugo chini ya makundi haya zitahitaji kuhifadhiwa kwa njia salama na zitahifadhiwa katika sehemu inayofungwa, kabati la dawa zinazodhibitiwa au sanduku ililoidhinishwa, litafunguliwa tu na mtu aliye na umiliki halali wa dawa zinazodhibitiwa au mtu mwingine aliyeidhinishwa na mtu huyo.
agizo na utoaji wa dawa za mifugo	30. - (1) Watoa maagizo ya dawa walioidhinishwa wataandika agizo la dawa katika nakala tatu, na moja itabaki katika kitabu cha kumbukumbu.
	(2) Dawa za mifugo zinazodhibitiwa zitatolewa kwa mnyama na daktari wa mifugo pekee wakati wa kutoa tiba kwa mnyama.
Dawa za mifugo zinazotolewa kwa agizo la daktari pekee	31. -(1)Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za mifugo zinazotolewa kwa agizo la daktari pekee kama zilivyoorodheshwa chini ya Jedwali la Saba la Kanuni hizi.
	(2) Dawa za mifugo zinazotolewa kwa agizo la daktari pekee zitajumuisha; (a) Dawa kwa ajili ya utambuzi wa hali ambayo utoaji wake uko nje ya uwezo wa mmiliki wa mifugo na kwa hivyo inahitaji huduma ya mtaalamu aliyesajiliwa au mtaalamu msaidizi aliyesajiliwa/aliyeteuliwa; (b) Dawa ambayo utoaji wake lazima ufanywe na mtaalamu au mtaalamu msaidizi, yaani, pale ambapo njia ya utoaji ni kupitia sindano na mnyama anahitaji kufuatiliwa moja kwa moja na mtaalamu au mtaalamu msaidizi; (c) Dawa ambayo imeainishwa kama yenye uwezekano wa matumizi mabaya na wafugaji (kwa mfano, matumizi holela ya <i>oxytetracycline</i>); (d) Dawa ambayo utolewaji wake hubadilisha/huathiri kwa kiasi kikubwa fiziolojia ya mnyama, husababisha madhara makubwa na inahitaji ufuatiliaji wa mnyama na daktari wa mifugo (kwa mfano, matumizi ya - <i>anticoagulants</i>); (e) Dawa ambazo ni sumu kali (thenye thamani ndogo kimatibabu) na kiwango cha kipimo na madhara yake viko katika uwiano; (f) Bidhaa za kibayolojia za mifugo ambazo zinaweza kuhitaji masharti maalum ya uhifadhi (kwa mfano, chanjo kwa ajili ya kuweka uwiano

	wa <i>regimens</i> za matibabu).
	(2) Mtu yoyote hataua au kusambaza kwa rejareja Dawa ya Mifugo zinazotolewa kwa agizo la daktari pekee, isipokuwa kwa maelekezo yaliyoandikwa na daktari wa mifugo au mtu mwingine aliyeidhinishwa.
	(3) Mtu yeyote isipokua mfamasia au daktari wa mifugo anayetoa dawa kwa mujibu wa agizo halali hataruhusiwa kuuza Dawa za Mifugo zinazotolewa kwa agizo la daktari pekee.
	(4) Bila kujali masharti ya kanuni ndogo ya (3), iwapo muuzaji wa dawa aliyeidhinishwa ana sababu za msingi kuamini kwamba mtu aliyeagiza dawa zinazotolewa kwa agizo la daktari pekee ni daktari wa mifugo au mtu aliyeidhinishwa, ila kutokana na sababu ya dharura ameshindwa kuwasilisha agizo la maandishi, anaweza kutoa dawa isipokua mtu huyo atapaswa kuwasilisha agizo la maandishi ndani ya maelekezo hayo ndani ya saa ishirini na nne tangu utoaji wa dawa hiyo.
	(5) Bila kujali masharti ya kanuni ndogo ya (4), utoaji wowote wa zinazotolewa kwa agizo la daktari pekee hautaruhusiwa, isipokuwa kama agizo la daktari limetolewa kwanza.
Dawa za mifugo zinazouzwa katika famasi pekee	32.-(1) Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za mifugo zinazouzwa katika famasi pekee kama zilivyoorodheshwa chini ya Jedwali la Nane la Kanuni hizi.
	(2) Dawa za mifugo zinazouzwa katika famasi pekee zitajumuisha; (a) Dawa zinazoweza kuuzwa au kutolewa chini ya usimamizi wa mfamasia kwa usalama wa kuridhisha na masuala yote yanayohusu usalama wa dawa na bidhaa za dawa ni mambo muhimu ya kuzingatiwa (b) Dawa ambazo hazifai kuuzwa chini ya orodha ya dawa za wanyama za mauzo ya kawaida, lakini pia hazikidhi vigezo vya kuainishwa kama dawa za mifugo zinazotolewa kwa agizo la daktari wa mifugo pekee au dawa zinazodhibitiwa; (c) Dawa kwa ajili ya wanyama wanaozalisha chakula lakini hazihitaji tahadhari maalum kuhusu hatari inayoweza kutokea kwa mtu anayetoa dawa hiyo; (d) Dawa zinazohitaji ushauri juu ya uwezekano wa madhara yasiyotakiwa na mwingiliano wake na dawa nyingine za mifugo zinazotumiwa mara kwa mara; (e) Dawa au michanganyiko inayotengenezwa katika duka la dawa baada ya kuandikiwa na daktari wa mifugo; (f) Bidhaa za kibaolojia zilizotangazwa kwa matumizi katika maeneo yaliyo na magonjwa ya mlipuko a na zinahitaji masharti maalum ya uhifadhi au mahitaji yasiyo ya kawaida kwa usalama wa utupaji wake na mtu anayetoa dawa hiyo.
	(3) Dawa za mifugo zinazouzwa katika famasi pekee ambazo hazihitaji agizo la daktari wa mifugo lakini hazitapatikana kwa kuchagua moja kwa moja katika rafu za famasi.
	(4) Dawa za mifugo zinazouzwa katika famasi pekee zitaazwa na mtu ambaye ni daktari wa mifugo aliyesajiliwa au mfamasia anayejua au mwenye sababu ya msingi ya kuamini kuwa mnunuzi wa dawa hiyo ana mnyama na anaitumia kwa matibabu ya mnyama wake husika.
	(5) Dawa za mifugo zinazouzwa katika famasi pekee zinaweza kuuzwa katika maduka ya dawa muhimu.

Dawa za mifugo za mauzo ya kawaida	33. -(1) Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za mifugo za mauzo ya kawaida kama zilivyoorodheshwa chini ya Jedwali la Tisa la Kanuni hizi.
	(2). Dawa za Mauzo ya kawaida zitajumuisha; (a) Dawa zisizohitaji ushauri maalum kuhusu jinsi ya kuzitumia; (b) Dawa zisizo na hatari kubwa kwa mnyama anayepatiwa matibabu, mtu anayetoa dawa hiyo, mtumiaji wa bidhaa za mnyama huyo au mazingira; (c) Dawa zinazoweza kuuzwa kwa mtu ambaye daktari wa mifugo au mfamasia aliyesajiliwa anajua au ana sababu ya msingi ya kuamini kuwa mtu huyo ana mnyama anayemhudumia na atatumia dawa hiyo kwa matibabu ya mnyama husika; (d) Dawa ambazo kwa kawaida ni salama sana na thabiti; na (e) Dawa zilizokusudiwa kutibu magonjwa madogo au dalili ndogo za ugonjwa.
Dawa za mifugo zinazouzwa katika maduka la dawa muhimu	34. -. Mamlaka itaunda kundi la dawa litakalojulikana kama dawa za mifugo zinazouzwa katika maduka ya dawa muhimu kama zilivyoorodheshwa chini ya Jedwali la Kumi la Kanuni hizi.
Uhifandi wa dawa za mifugo	35. -(1) Dawa zote za mifugo zitahifadhiwa katika maeneo yaliyosajiliwa, ikiwemo maghala, kliniki za mifugo, na maduka binafsi ya dawa, ambapo umma na watu wasioidhinishwa hawataruhusiwa kuingia bila ruhusa ya mfamasia au daktari wa mifugo aliyeidhinishwa.
Vifungu cha kufutwa na akiba GN. Na. 63 ya mwaka 2015	36. -(1) Sheria ya Dawa na Vifaa Tiba (Kanuni za Makundi yaDawa), 2015 zinafutwa.
	(2) Mambo yote, maelekezo, maamuzi au kitendo chochote kilichofanywa chini ya Kanuni zilizofutwa kitachukuliwa kuwa yamefanywa chini ya Kanuni hizi.

FIRST SCHEDULE

List Of Scheduling Of Medicines

CONTROLLED DRUGS

Narcotic drugs and substances

Acetorphine
Acetyl-alpha-methylfentanyl Acetylmethadol
Alfentanil Allylprodine Alphacetylmethadol Alphameprodine Alphamethadol Alpha-methylfentanyl
Alpha-methylthiofentanyl Alphaprodine
Anileridine Benzethidine Benzylmorphine Betacetylmethadol Beta-hydroxyfentanyl
Beta-hydroxy-3-methylfentanyl Betameprodine
Betamethadol Betaprodine Bezitramide Cannabis
Cannabis resin and extract and tinctures of cannabis Clonitazene
Coca leaf Cocaine Codoxime
Concentrate of pop straw rich in morphine Concentrate of pop straw rich in thebaine Concentrate of pop
straw rich in codeine Concentrate of pop straw rich in all varieties Diethylthiambutene
Difenoxin Dihydromorphine Dihydroetorphine Dimenoxadol Dimepheptanol Dimethylthiambutene
Diphenoxylate
Dipipanone Drotebanol Ecgonine
Ethylmethylthiambutene Etonitazene
Etorphine Etoxeridine
Fentanyl Furethidine Heroin Hydrocodone Hydromorphanol Hydromorphone Hydroxypethidine
Isomethadone
Ketobemidone
Katamine and its salts
Levomethorphan Levomoramide
Levophenacymorphan Levorphanol Metazocine Methadone
Methadone intermediate Methyl-desorphine Methyl-dihydromorphine 3-methylfentanyl
3-methylthiofentanyl Metopon
Moramide intermediate Morpheridine Morphine
Morphine methobromide Morphine-N-oxide
1-methyl-4-phenyl-4-propionoxypiperidine Myrophine
Noracymethadol Norlevorphanol Normethadone Normorphine Norpipanone Opium Oripavine
Oxycodone Oxymorphone
Para-fluorofentanyl
Phenethyl-4-phenyl-4-piperidinol acetate (PEPAP) Pethidine
Pethidine intermediate A Pethidine intermediate B Pethidine intermediate C Phenadoxone
Phenampromide Phenazocine Phenomorphan Phenoperidine Piminodine

Piritramide Proheptazine Properidine Racemethorphan Racemoramide Racemorphan
Remifentanyl Sufentanil Thebaine Thiofentanyl Tilidine Trimeperidine

Narcotic drugs in their original form

Acetyldihydrocodeine Codeine Dihydrocodeine Ethylmorphine Nicocodine Norcodeine
Pholcodine
Propiram

Preparations of narcotic drugs exempted from controls (drugs containing narcotics in their original form in low strength)

- i. Preparation compounded with one or more ingredients and containing not more than 2.5 percent undivided preparations;

Codeine. Acetyldihydrocodeine Dihydrocodeine Ethylmorphine Dihydrocodeine Nicodicodine
Norcodeine Phocoldine

i. Cocaine;

Containing not more than 0.1 per cent of cocaine calculated as cocaine base and preparat of opium or morphine containing not more than 0.2 per cent of morphine calculated as anhydrous morphine base and compounded with one or more other ingredients and in su way that the drug cannot be recovered by readily applicable means or in a yield which w constitute a risk to public health.

iii Dextropropoxyphene:

For oral use containing not more than 135 milligrams of dextropropoxyphene base per dosage unit or with a concentration of not more than 2.5 per cent in undivided preparations.

iv Difenoxin:

Containing, per dosage unit, not more than 0.5 milligram of difenoxin and a quantity of atropine sulfate equivalent to at least 5 per cent of the dose of difenoxin.

v. Diphenoxylate:

Containing, per dosage unit, not more than 2.5 milligrams of diphenoxylate calculated as base and a quantity of atropine sulfate equivalent to at least 1 per cent of the dose of diphenoxylate.

vi. Propiram

Containing not more than 100 milligrams of propiram per dosage unit and compounded with at least the same amount of methylcellulose.

vii. Pulvis ipecacuanhae et opii compositus,

Containing 10 per cent opium in powder, or 10 per cent ipecacuanha root, in powder well mixed with 80 per cent of any other powdered ingredient containing no drug.

Pyschotropic substances with limited medical values

Brolamfetamine Cathinone

3-[2-(diethylamino)ethyl]indole (DET)

(±)-2,5-dimethoxy-*alpha*-methylphenethylamine (DMA)

3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6*h*-dibenzo[*b,d*]pyran-1-olo (DMHP)

(±)-4-ethyl-2,5-dimethoxy-*alpha*-phenethylamine (DOET)

Eticyclidine (PCE)

Etryptamine

(+)-lysergide (LSD, LSD-25)

N-hydroxy MDA

(±)-*n, alpha*-dimethyl-3,4-(methylene-dioxy)phenethylamine (mdma) Mescaline

4-methylaminorex

2-methoxy-*alpha*-methyl-4,5-(methylenedioxy)phenethylamine (MMDA) Parahexyl

4-MTA *alpha* methyl 4 methylphenethylamine

(±)-*n*-ethyl-*alpha*-methyl-3,4-(methylenedioxy)phenethylamine (N- ethyl MDA)

(±)-*n*-[*alpha*-methyl-3,4-(methylenedioxy)phenethyl]hydroxylamine (*n*-hydroxy MDA)

Parahexyl

p-methoxy-*alpha*-methylphenethylamine (PMA) Psilocine

Psilotsin Psilocybine Rolicyclidine STP, DOM

Tenocyclidine

Pyschotropic substances with moderate or high therapeutic values

Allobarbital Alprazolam

Amfepramone (Diethylpropion) Amineptine

Amfetamine Aminorex Amobarbital Barbital

Benzfetamine (Benzphetamine) Bromazepam

Brotizolam Buprenorphine Butalbital Butobarbital Camazepam Cathine Chlordiazepoxide

Clobazam Clonazepam Clorazepate Clotiazepam Cloxazolam Cyclobarbital Delorazepam

Diazepam Dexamfetamine Dronabinol Estazolam Ethchlorvynol Ethinamate Ethylloflazepate

Etilamfetamine (*N*-ethylamfetamine) Fencamfamin

Fenetylline Fenproporex Fludiazepam Flunitrazepam Flurazepam Glutethimide Halazepam

Haloxazolam Ketazolam Lefetamine Loprazolam Levamfetamine Lorazepam
Lormetazepam Mazindol Mecloqualone Medazepam Mefenorex Meprobamate Mesocarb
Methylphenobarbital
Metamfetamine racemate Methaqualone Methypylon
Midazolam Nimetazepam Nitrazepam Nordazepam Oxazepam Oxazolam Pemoline Pentazocine
Pentobarbital Phendimetrazine Phenobarbital Phentermine Phencyclidine Phenmetrazine
Pinazepam Pipradrol Prazepam Pyrovalerone Secbutabarbital Secobarbital Temazepam
Tetrazepam Triazolam Vinylbital Zolpidem Zipeprol

Precursors used in the manufacturing of controlled drugs

1-Phenyl-2-propanone
3,4-Methylenedioxyphenyl-2-propanone Acetic anhydride
Acetone Anthranilic acid Ephedrine Ergometrine Ergotamine

Ethyl ether Hydrochloric acid Isosafrole Lysergic acid
Methyl ethyl ketone
N-acetylanthranilic acid Norephedrine Phenylacetic acid Piperidine
Potassium permanganate Safrole
Sulphuric acid Toluene

SECOND SCHEDULE

HUMAN PRESCRIPTION ONLY MEDICINES

2,4-Dinitrophenol and its salts and derivatives 4-Amino-pteroyl aspartic acid and its salts
4-Aminosalicylic acid and its salts 5-Aminosalicylic acid
Abacavir and its salts Abciximab
Abelacimab

Abivertinib

Acamprosate (GABA agonist) Acarbose and its derivatives Acebutolol and its salts
Acetazolamide Acetohexamide Acetylcarbromal Acetylcholine chloride
Acetylsalicylic acid and its salts Acitretin and its salts and derivatives Aconiazide and its salts
Acyclovir and its salts Adalimumab
Adapalene and its salts and derivatives Adenosine and its salts
Adrenocortical hormones and their salts and derivatives Aldesleukin
Adriforant

Alendronic acid and its salts Alfacalcidol
Alfuzosin and its salts Allergy serums

Allylisopropylacetylurea Alpha-chloralose Alphadolone and its salts Alphaxalone
Alteminostat

Altrenogest Altretamine Alverine and its salts
Amantadine and its salts Ambenonium chloride
Amelparib

Amfebutamone (bupropion) and its salts Amifostine and its salts
Amikacin and its salts and derivatives Amiloride and its salts
Amino acid solutions Aminoglutethimide
Aminolevulinic acid and its salts and derivatives Aminophylline (except for oral and inhaler dosage forms) Aminopromazine (proquamezine) and its salts Aminopterin and its salts
Aminopyrine and its derivatives Amiodarone and its salts Amitriptyline and its salts
Amlexanox and its salts and derivatives Amlodipine and its salts
Amlivirsen

Ammonium bromide Amoxapine
Amoxicillin and its salts and derivatives Amphotericin B and its salts and derivatives Ampicillin and its salts and derivatives Amprenavir and its salts and derivatives
Ampreloxetine

Amrinone and its salts
Amsacrine and its salts Amyl nitrite and its salts Anagrelide and its salts Anastrozole
Ancestim Anileridine Antipyrine Antiscorpion venom Antisnake venom
Apraclonidine and its salts Apramycin and its salts Aprotinin
Argatroban and its salts and derivatives
Artemisia, its preparations, extracts and compounds Atazanavir
Asalhydromorphone
Atenolol and its salts
Aticaprant

Atomoxetine Atorvastatin and its salts Atracurium besilate
Atropine and its salts (in ophthalmic or parenteral preparations) Auranofin

Aurothioglucose
Avasopasem Manganese
Avoplace
Azacyclonol and its salts
Azaribine
Azatadine and its salts
Azathioprine and its salts
Azela
Azithromycin and its salts and derivatives
Azlocillin and its salts and derivatives
Aztreonam and its salts
Bacitracin and its salts and derivatives (for parenteral use)
Baclofen and its salts
Bamadutide
Bambuterol and its salts
Basiliximab
Becaplermin
Bemegride
Bempegaldesleukin
Benactyzine and its salts
Benazepril and its salts and derivatives
Bendazac and its salts
Benoxaprofen and its salts
Benserazide and its salts
Benzathine penicillin and its salts and derivatives
Benzoyl peroxide (in concentrations greater than 5% or when sold in combination with another medicinal ingredient)
Benztropine and its salts
Benzydamine and its salts
Beractant
Betahistine and its salts
Betaine and its salts (when sold or recommended for the treatment of homocystinuria)
Betaxolol and its salts
Bethanechol chloride
Bethanidine and its salts
Bevifimod
Bexarotene
Bezafibrate and its salts and derivatives
Bicalutamide
Bintrafusp Alfa

Biperiden and its salts
Birtamimab

Bishydroxycoumarin and its salts and derivatives Bisoprolol and its salts
Bitolterol and its salts
Bleomycin
Boldenone
Bosentan and its salts and derivatives
Botulinum Toxin Type A
Bretylum tosylate
Brilaroxazine
Bromal hydrate

Brometone
Bromisoval
Bromocriptine and its salts
Bromoform
Budigalimab

Budosenide
Bumetanide and its salts and derivatives
Bupivacaine and its salts
Bupropion (see amfebutamone and its salts)
Buserelin and its salts
Buspirone and its salts
Busulfan
Butalbital
Butaperazine and its salts
Butoconazole and its salts
Butorphanol
Butyl chloral hydrate
Cabergoline and its salts
Calcipotriol
Calcitonin
Calcitriol
Calcium bromide
Calcium bromolactobionate
Calcium carbimide
Calcium chloride in injectable form for parenteral use Calcium gluconate in injectable form for parenteral nutrition
Camsirubicin

Candesartan and its salts and derivatives
Candididin and its salts and derivatives
Capecitabine and its salts and derivatives
Captodiamine and its salts
Captopril and its salts
Carbachol
Carbamazepine
Carbenicillin and its salts and derivatives
Carbenoxolone and its salts
Carbetocin and its salts
Carbidopa and its salts
Carbimazole
Carbocysteine
Carbromal
Carisoprodol
Carmustine
Carphenazine and its salts
Carvedilol and its salts
Caspofungin and its salts and derivatives
Cefdinir and its salts and derivatives
Cefepine and its salts and derivatives
Cefonicide and its salts
Cefoperazone and its salts and derivatives

Cefprozil and its salts and derivatives
Ceftibuten and its salts and derivatives
Celecoxib and its salts (NSAIDs)
Cemiplimab
Centella asiatica extract and active principles
Cenupatide
Ceralasertib
Cephalosporin C and its salts and derivatives
Cetirizine and its salts (in concentrations greater than 8.5 mg cetirizine base per dosage unit)
Chickenpox
Chloral
Chloral hydrate (oral)
Chloralformamide
Chloralimide
Chlorambucil and its salts and derivatives Chloramphenicol and its salts and derivatives
Chlorcyclizine and its salts (except in preparations for external use only)
Chlorhexidine and its salts (when used as a topical oral preparation)
Chlorisondamine and its salts
Chlormezanone
Chlorodehydromethyltestosterone
Chloroquine and its salts
Chlorotestosterone
Chlorothiazide and its salts and derivatives
Chlorprothixene and its salts
Cholestyramine resin
Choline salicylate (when sold in combination with magnesium salicylate)Choline theophyllinate
Chromium chloride (chromic chloride) in injectable form for parenteral nutritionCiclopirox and its salts
Cilastatin and its salts
Cilazapril and its salts and derivatives
Cimetidine and its salts (except when sold in concentrations of 100mg or less per unit dose)
Cinoxacin
Cimlanod
Cintirorgon
Ciprofloxacin and its saltsCisapride and its salts Cisatracurium besilate Cisplatin
Citalopram and its saltsCladribine and its salts
Clarithromycin and its salts and derivativesClenbuterol
Clenbuterol and its salts
Clindamycin and its salts and derivativesClodronic acid and its salts
Clofibrate
Clomiphene and its salts Clomiphene citrate Clomipramine and its saltsClonazepam and its salts
Clonidine and its salts Clopidogrel and its salts
Cloprostenol and its salts and derivativesClorazepic acid and its salts
Clostebol
Clotrimazole and its salts (except preparations for topical use) Cloxacillin and its salts and derivatives (Injectable preparations)Clozapine and its salts
Coblopassvir
Colchicine
Colestipol and its salts Colfosceril and its derivatives
Colistin and its salt and derivatives
Copper sulfate in injectable form for parenteral nutritionCorticotrophin
Cosyntropin

Cotadutide

Cromoglycic acid and its salts (except in concn. of 2% or less, in solns for ophthalmic or intranasal use)

Crovalimab

Cyclandelate (for cerebrovascular disorders)Cyclizine

Cyclobenzaprine and its salts

Cyclopentolate and its salts (in preparations for parenteral or ophthalmic use, except when sold for use in diagnostic procedures to an optometrist)

CyclophosphamideCycloserine Cyclosporine

Cyproterone and its derivativesCytarabine and its salts Dacarbazine

Daclizumab Dactinomycin Dalfopristin and its salts Dalteparin and its salts

Danaparoid and its salts and derivatives

Danazol

Danicopan

Dantrolene and its salts Dapiprazole and its salts Daunorubicin and its salts

Deanol and its salts and derivativesDebrisoquin and its salts Deferoxamine and its salts

Dehydrochlormethyltestosterone Delavirdine and its salts

Dersimelagon

Deserpidine and its alkaloids and saltsDesflurane

Desipramine and its salts Desmopressin and its salts Detomidine and its salts Dexfenfluramine and its saltsDexrazoxane and its salts Dextrose injection

Diazoxide and its saltsDichloroacetic acid

Diclofenac and its salts (injectable) Dicloxacillin and its salts and derivativesDidanosine and its salts and derivatives Diethylbromacetamide Diethylcarbamazine and its salts Diethylstilbestrol and its derivatives Difloxacin and its salts and derivatives Digitalis lanata and its glycosides Digitalis purpurea and its glycosides Digoxin immune Fab (ovine)

Dihydrostreptomycin and its salts and derivativesDihydrotachysterol

Dihydrotestosterone

Diiodohydroxyquin (except in preparations for topical use on the skin)Diltiazem and its salts

Dilanubicel

Dilpacimab

Dimercaprol Dimethyl sulfoxide

Dinoprostone and its salts and derivativesDiphenidol and its salts

Diphenylhydantoin (phenytoin) and its saltsDiphtheria toxoid vaccine

Dipivefrin and its salts Diprophylline and its saltsDipyridamole Dirithromycin Disopyramide and its saltsDisulfiram

Dobutamine and its salts Docetaxel and its derivativesDolasetron and its salts Domperidone

Donepezil and its salts Dopamine and its salts Dornase alfa

Dorzolamide and its salts

Dostarlimab

Doxacurium chloride Doxapram

Doxazosin and its salts Dromastanolone di-propionateDurlobactam

Eftozanermin Alfa

Elopultide

Eluforsen

Encequidar

Enoxaparin and its saltsEnrofloxacin

Ensifentrine

Ephedrine and its salts (in preparations containing more than 8 mg per unit dose or with a label recommending more than 8 mg per dose or 32 mg per day, or labelled or implied for use exceeding 7 days, or if indicated for other than nasal congestion)

Epinephrine and its salts (other than in pre-filled syringes intended for emergency administration by injection in the event of anaphylactic reactions to allergens)

Epirubicine and its salts Epoprostenol and its salts

Eprosartan and its salts and derivatives Epsiprantel

Eptifibatide and its salts Ergot alkaloids and their salts Erythrityl tetranitrate

Erythromycin and its salts and derivatives Erythropoietin

Esmolol and its salts

Esomeprazole and its salts Estramustine and its salts

Estrogens (for replacement therapy cancer and contraception) Etancercept

Etalafenamide

Ethacrynic acid Ethambutol and its salts Ethchlorvynol Ethinamate

Ethionamide and its salts Ethomoxane and its salts

Ethopropazine HCl (profenamine and its salts) Ethotoin and its salts

Ethyl trichloramate Ethylestrenol Ethylpapaverine and its salts Etidronic acid and its salts

Etodolac and its salts and derivatives Etoposide and its derivatives Etoricoxib and its salts Etretinate

Etryptamine and its salts Etymemazine and its salts Exemestane

Exicorilant

Famciclovir and its salts

Famotidine and its salts (except in oral preparations containing 10 mg or less per dosage unit)

Felodipine and its salts

Fenfluramine and its salts Fenofibrate

Fenoprofen and its salts Fenoterol and its salts Filgrastim

Finasteride

Flavoxate and its salts Flecainide and its salts

Floxacin and its salts and derivatives Floctafenine

Florfenicol and its derivatives Fluconazole

Flucytosine

Fludarabine and its salts and derivatives Flumazenil

Flunarizine and its salts

Flunixin and its salts and derivatives

Fluoride and its salts (in solid oral dosage forms containing more than 1 mg of fluoride ion)

Fluorouracil and its derivatives

Fluoxetine and its salts Fluoxymesterone

Flupentixol and its salts and derivatives Fluphenazine and its salts

Fluprostenol and its salts and derivatives Flurbiprofen and its salts

Fluspirilene Flutamide

Fluvastatin and its salts and derivatives Fluvoxamine and its salts

Folic acid

Folic acid (in preparations containing more than 1.0 mg of folic acid per dosage form, or where the largest recommended daily dosage shown on the label would, if consumed by a person, result in a daily intake by that person of more than 1.0 mg of folic acid)

Follicle stimulating hormone (human) Fomepizole and its salts

Formebolone

Formestane and its salts and derivatives Foscarnet sodium

Fosfomycin and its salts Fosinopril and its salts Fosphenytoin and its salts

Foslinanib

Fosmanogepix

Framycetin and its salts and derivatives Furaltadone and its salts

Furazolidone and its salts Furosemide

Fusidic acid and its salts

Futibatinib

Gabapentin and its salts and derivatives Galantamine and its salts and derivatives Gallamine triethiodide

Galicaftor

Gallium and its salts Ganciclovir and its salts Gemcitabine and its salts Gemfibrozil and its salts Gancotamab

Gentamicin and its salts and derivatives Glatiramer and its salts

Gliclazide Glipizide Glutethimide

Glyburide and its salts and derivatives Gold and its salts

Golexanolone

Gonadorelin and its salts Gonadotropin, chorionic (human) Gonadotropin, serum (human)

Goserelin and its salts

Gosuranemab

Granisetron and its salts

Grepafloxacin and its salts and derivatives Griseofulvin and its salts and derivatives

Guanethidine and its salts

Haemophilus Influenza vaccine Halazepam and its salt Halofantrine and its salts Haloperidol

Halothane Heparin injection

Hepatitis A vaccine Hepatitis B vaccine

Hetacillin and its salts and derivatives Hexachlorophene and its salts Hexacyclonate sodium

Hexamethonium and its salts

Homatropine and its salts (for ophthalmic or parenteral use or in preparations for oral use containing more than 2 mg per dosage unit)

Human Chorionic Gonadotrophin Hyaluronic acid and its salts Hydralazine and its salts

Hydrocortisone (except as a single ingredient in topical preparations in concentrations of 0.5% or less)

Hydromethylthionine

Iadademstat

Idecabtagene Vicleucel

Ifosfamide

Ilginatinib

Imatinib and its salts Imiglucerase

Imipenem and its salts and derivatives Imipramine and its salts

Imiquimod and its salts Indapamide and its salts Indinavir and its salts Indomethacin Infliximab

Inosiplex Insulin Interferon

Iodochlorhydroxyquin (except in preparations for topical use on the skin) Ipratropium and its salts

Iproniazid and its salts Irbesartan and its salts Irinotecan and its salts

Iron derivatives (for parenteral use) Isocarboxazid and its salts Isoflurane

Isoniazid

Isopropamide and its salts

Isoproterenol (isoprenaline) and its salts Isosorbide and its salts and derivatives Isotretinoin and its salts

Isoxsuprine and its salts Isradipine and its salts

Itraconazole and its salts Ivermectin
Kanamycin and its salts and derivatives Ketamine and its salts
Ketazolam and its salts
Ketoconazole and its salts (in preparations for topical use) Ketoprofene and its salts
Ketorolac and its salts Ketotifen and its salts Labetalol and its salts
Lactic acid (when recommended for use by injection as a tissue sclerosing agent) Lamivudine and its salts
Lamotrigine and its salts Lansoprazole and its salts L-Asparaginase Latanoprost
Leflunomide and its salts Letrozole
Lenzumestrocel

Leriglitzazone

Folinic acid and its salts Leuprolide and its salts Levallorphan and its salts Levamisole and its salts Levobunolol and its salts
Levocabastine and its salts and derivatives Levocarnitine and its salts and derivatives Levodopa and its salts
Levorphanol
Lincomycin and its salts and derivatives Linezolid and its salts
Liothyronine and its salts Liothyronine sodium
Lipid solutions in injectable form for parenteral nutrition Lisinopril and its salts and derivatives
Lisocabtagene Maraleucel

Lithium and its salts
Lodoxamide and its salts and derivatives Lomefloxacin and its salts
Lomustine
Loperamide and its salts Lopinavir
Loracarbef and its salts and derivatives Lorazepam and its salts
Losartan and its salts Losoxantrone and its salts Lovastatin
Loxapine and its salts
L-Tryptophan, when sold as a single ingredient Lumefantrine

Lumiracoxib
Magnesium glutamate hydrobromide
Magnesium sulfate in injectable form for parenteral nutrition Manganese and its salts in injectable form for parenteral nutrition Maprotiline and its salts
Marbofloxacin and its salts and derivative Mazindol and its salts
Marstacimab

Masupirdine

Measles vaccine Mebendazole Mecamylamine and its salts
Mechlorethamine and its salts Mecillinam and its salts and derivatives
Meclizine and its salts (when sold in concentrations of more than 25 mg per dosage unit)
Meclofenamic acid and its salts
Mefloquine and its salts and derivatives Mefloquine and Artesunate
Megestrol and its salts Melanoma therapeutic vaccine Melarsomine and its salts
Meloxicam and its salts and derivatives Melphalan
Memantine (derivative of amantadine) Meningococcal vaccine
Menotropins (human) Mepacrine and its salts Mepazine and its salts Meperidine (pethidine)
Mephenoqualone Mephentermine and its salts
Mepivacaine and its salts - dental local anesthetic Meprobamate
Mercaptopurine
Meropenem and its salts and derivatives Mesalamine
Mesna
Mesoridazine and its salts Mesterolone Metaldehyde Metaraminol bitartrate

Metformin and its salts and derivativesMethan - drostenolone
Methandienone Methandranone Methandriol Methazolamide and its saltsMethenolone depot
Methicillin and its salts and derivatives
Lumiracoxib
Magnesium glutamate hydrobromide
Magnesium sulfate in injectable form for parenteral nutrition Manganese and its salts in
injectable form for parenteral nutritionMaprotiline and its salts
Marbofloxacin and its salts and derivativeMazindol and its salts
Marstacimab

Masupirdine

Measles vaccine Mebendazole Mecamylamine and its salts
Mechlorethamine and its salts Mecillinam and its salts and derivatives
Meclizine and its salts (when sold in concentrations of more than 25 mg per dosage unit)
Meclofenamic acid and its salts
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Megestrol and its salts Melanoma therapeutic vaccineMelarsomine and its salts
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Menotropins (human) Mepacrine and its salts Mepazine and its salts Meperidine (pethidine)
Mephenoxalone Mephentermine and its salts
Mepivacaine and its salts - dental local anestheticMeprobamate
Mercaptopurine
Meropenem and its salts and derivativesMesalamine
Mesna
Mesoridazine and its saltsMesterolone Metaldehyde Metaraminol bitartrate
Metformin and its salts and derivativesMethan - drostenolone
Methandienone Methandranone Methandriol Methazolamide and its saltsMethenolone depot
Methicillin and its salts and derivatives

Methimazole Methisazone Methotrexate and its salts
Methotrimeprazine and its saltsMethoxamine and its salts Methoxsalene Methyltestosterone
Methysergide and its salts and derivativesMetoclopramide
Metolazone and its salts Metomidate and its salts Metopimazine and its saltsMetronidazole
Metropolol and its salts Metyrapone and its saltsMexiletine and its salts
Mezlocillin and its salts and derivativesMibolerone
Miconazole and its salts (except in topical preps.)Midazolam and its salts
Midodrine and its saltsMifepristone
Milbemycin and its derivativesMilrinone and its salts
Minoxidil (except in solutions for topical use in concentrations of 2% or less)Mirtazapine and its
salts
Miricorilant

Misoprostol

Mitomycin and its salts Mitotane (o,p'-DDD) Mitoxantrone and its salts
Mivacurium chloride Molgramostim Montelukast and its salts
Mivavotinib

Moxifloxacin and its salts and derivativesMucopo - lisacaridasa
Mumps vaccine
Mupirocin
Murlentamab

Mycophenolic acid and its salts and derivativesNabumetone

Nadolol and its salts Nadoparin and its salts
Nafarelin and its salts and derivatives Nafcillin and its salts and derivatives Nalidixic acid
Nalmefene and its salts Naloxone and its salts Naltrexone and its salts Nandrolone undecanoate

Naproxen and its salts Naratriptan and its salts
Nateglinide and its salts and derivatives Nedocromil and its salts
Nefazodone and its salts Nelfinavir and its salts Neocinchophen and its salts
Neluxicapone

Neomycin and its salts and derivatives
Neostigmine salts
Nerinetide
Nesiritide
Netilmicin and its salts and derivatives
Nevanimibe

Nevirapine and its salts
Nialamide and its salts Nicarbazin
Nicardipine and its salts
Nicotine and its salts, for human use, except

- (i) in natural substances
- (ii) in the form of a chewing gum containing 4 mg or less of nicotine per dosage unit
- (iii) in the form of a transdermal patch with a delivery rate of 22 mg or less of nicotine per day (iv) in a form to be administered orally by means of an inhalation device delivering 4 mg or less of nicotine per dosage unit

Nicotinyl-tartrate Nifedipine Nikethamide Nilutamide
Nimodipine and its salts
Nitrazepam and its salts
Nirsevimab

Nitrofurantoin and its salts
Nitroglycerin (except for immediate-release sublingual dosage forms) Nitroscanate
Nizatidine and its salts
Nomacopan
Nomifensine and its salts Norepinephrine and its salts Norethandrolone Norfloxacin
Nortriptyline and its salts
Novobiocin and its salts and derivatives Nyldrin and its salts
Nystatin and its salts and derivatives (except preparations for topical use on the skin)
Obexelimab

Octatropine methylbromide
Octreotide
Odevixibat

Ofloxacin and its salts Olanzapine and its salts
Olacastor

Oleandomycin and its salts and derivatives
Olenasufligene Relduparvovec

Olinvacimab

Olopatadine and its salts
Olorinab

Olsalazine and its salts
Omalizumab

Omburtamab

Omeprazole

Ondansetron and its salts

Ontamalimab

Orciprenaline (metaproterenol) and its salts

Orilanolimab

Orlistat

Ornidazole

Orphenadrine hydrochloride Oseltamivir and its salts

Osgemcitabine Palabenamide

Osifloxuridine Nafalbenamide

Osocimab

Otilimab

Oxacillin and its salts and derivatives Oxaliplatin

Oxanamide Oxandrolone

Oxaprozin and its salts and derivatives Oxazepam and its salts

Oxcarbazepine

Oxolinic acid and its salts Oxprenolol and its salts Oxybutynin and its salts Oxymesterone

Oxymetholone

Oxyphenbutazone and its salts Oxytocin

Paclitaxel and its derivatives Pamidronic acid and its salts

Pancreatic enzymes (in products for the treatment of established pancreatic insufficiency)

Pancreatin (in products for the treatment of established pancreatic insufficiency) Pancrelipase (in products for the treatment of established pancreatic insufficiency) Pancuronium and its salts

Pantoprazole and its salts Papaveretrine and its salts Papaverine and its salts Paraldehyde

Paracetamol infusion Paramethadione Pargyline and its salts Paromomycin Paroxetine and its salts

Paroxypropione – pituitary gonadotropin hormone inhibitor used for pituitary hyperactivity

Parsley oil (Apiol oil) *Petroselinum crispum*

Pemetrexed Pemoline and its salts

Penciclovir and its salts Penicillamine

Penicillin and its salts and derivatives Pentaerythritol tetranitrate

Pentagastrin and its salts - diagnostic agent to test the secretory activity of the stomach

Pentamidine and its salts

Pentazocine

Pentolinium tartrate

Pentosan polysulfate and its salts Pentostatin and its salts Pentoxifylline and its salts Perflutren

Pergolide and its salts Pericyazine and its salts Perindopril and its salts Perphenazine and its salts

Phacetoperane and its salts Phenacemide

Phenacetin Phenaglycodol

Phenazopyridine and its salts Phenelzine and its salts Phenformin and its salts Pheniprazine and its salts

Phenoxybenzamine and its salts - test for pheochromocytoma Phentoxate and its salts

Phentolamine and its salts Phenylbutazone and its salts

Phenylephrine and its salts (in preparations for parenteral or ophthalmic use in concentrations greater than 2.5%)

Phenylindanedione and its derivatives

Physostigmine salicylate (except preparations for oral or topical use only) Pilocarpine and its salts
Pimozide Pinaverium bromide Pindolol and its salts
Pioglitazone and its salts Pipecuronium bromide Piperacetazine and its salts Piperilate and its salts Pipobroman
Pipotiazine and its salts Pipradol and its salts Pirbuterol and its salts Pirenzepine and its salts
Piroxicam and its salts Pizotyline and its salts Pneumococchia
Podophyllum and the following extracts and active principles (when sold or recommended for topical use): podophyllum toxin and podophyllum resin
Poliomyelitis
Polymyxin B and its salts and derivatives Polysulfated glycosaminoglycan Poractant alfa

Porfimer and its salts Potassium bromide
Potassium gluconate when sold or recommended for administration to cats
Potassium para-aminobenzoate (except in preparations for topical use on the skin) Potassium salts (injectable preparations)
Prademagene Zamikeracel

Pralidoxime and its salts Pramipexole and its salts Pravastatin and its salts Prazepam and its salts Praziquantel
Prazosin and its salts Prenylamine and its salts Primidone
Probenecid and its salts Probucol
Procainamide and its salts Procarbazine and its salts Procaterol and its salts Prochlorperazine and its salts Procyclidine and its salts Prodilidine and its salts Profenamine and its salts
Progestins (for menstrual disorder, cancer and contraceptives) Proguanil and its salts
Promazine and its salts Propafenone and its salts Propofol
Propoxyphene Propranolol and its salts
Proquamezine (aminopromazine) and its salts (for internal use) Prostaglandins and their salts and derivatives
Protamine and its salts – antidote for heparin Prothipendyl hydrochloride
Protirelin
Protriptyline and its salts Pyrazinamide Pyridostigmine bromide Pyrimethamine and its salts
Quetiapine and its salts Quinagolide and its salts
Quinapril and its salts and derivatives Quinidine salts
Quinine salts Quinupristin and its salts Rabeprazole and its salts Rabies vaccines
Racemethionine – used in the treatment of paracetamol poisoning
Raloxifene and its salts
Raltitrexed and its salts and derivatives Ramipril and its salts and derivatives
Ranitidine and its salts (except oral tablets in strengths of 75 mg or less)
Raubasine and its salts
Rauwolfia
Relatlimab

Reldesemtiv

Remoxipride and its salts
Repaglinide and its salts and derivatives
Resmetirom

Reproxalap

Rescinnamine and its salts
Reserpine and its salts
Reviparin and its salts
Ribavirin
Rifabutin and its salts

Rifampin and its salts and derivatives

Riluzole and its salts

Ripretinib

Risedronic acid and its salts Risperidone and its salts Ritodrine and its salts Ritonavir

Rituximab

Rivastigmine and its salts Rizatriptan and its salts

Rocacetrapi

Rocuronium bromide

Rodatrast

Rolinsatamab

Rolinsatamab Talirine

Roluperidone

Ronidazole and its salts and derivatives Ropinirole and its salts

Rose Bengal Rosiglitazone and its salts Rosoxacin and its salts Rosuvastatin

Rotavirus vaccine Rubella vaccine Salbutamol and its salts

Rovafovir

Rovocimab

Ruxotemitide

Salmeterol and its salts

Salsalate and its salts and derivatives

Saquinavir and its salts and derivatives Saralasin and its salts

Sargramostin

Selatogrel

Selegiline and its salts

Selenium (in injectable form) Sermorelin and its salts Sertraline and its salts Sevelamer

hydrochloride Sex hormones

Sibutramine and its salts

Sildenafil and its salts

Simvastatin

Sincalide

Sintilimab

Siremadlin

Sirolimus and its derivatives Sodium acetate (injectable form) Sodium aurothiomalate

Sodium biphosphate (for parenteral use, carthatic) Sodium bromide

Sodium chloride (injectable form)

Sodium fluoride (in solid oral dosage forms containing more than 1 mg of fluoride ion) Sodium iodide (injectable form)

Sodium nitroprusside and its salts Sodium phosphate (injectable form) Sodium polystyrene sulfonate Somatostatin

Somatotropin Somatrem Somatropin Sotalol and its salts

Soticlestat

Spectinomycin and its salts and derivatives Spiramycin and its salts and derivatives

Spironolactone

Spesolimab

Stanolone Stanozolol Stavudine

Streptokinase/streptodornase Streptomycin and its salts and derivatives Streptozocin

Strontium bromide

Succinimide and its salts and derivatives (except those compounds used for decontaminating water)

Succinylcholine and its salts Sucralfate

Sulconazole and its salts Sulfinpyrazone and its salts Sulindac and its salts

Sulphonamides and their salts and derivatives Sulphones and their derivatives

Sumatriptan and its salts Suprofen and its salts Suxamethonium chloride Synthroid

Tabituximab

Tabituximab Barzuxetan

Tacrolimus and its derivatives

Tafasitamab

Talditercept Alfa

Tamoxifen and its salts Tamoxifen citrate

Tamsulosin and its salts

Taniborbactam

Tavapadon

Tazarotene

Tazobactam and its salts and derivatives Tegafur and its salts

Telaglenastat

Telmisartan and its salts and derivatives

Temelimab

Temozolomide and its salts

Tenecteplase and its salts and derivatives Teniposide

Tenoxicam and its salts Terazosin and its salts Terbinafine and its salts Terbutaline and its salts

Terconazole and its salts Terfenadine and its salts

Teserpaturev

Terlipressin and its salts Testolactone Testosterone cypionate

Tetanus toxoid and antitoxin Tetrabenazine and its salts

Tetracycline and its salts and derivatives Theobromine and its salts

Theophylline and its salts Thiabendazole Thiethylperazine and its salts Thiocarlide

Thioguanine Thiopropazate and its salts

Thiopropazine and its salts Thioridazine and its salts Thiotepa

Thiothixene and its salts Thiouracil and its derivatives Thyroglobulin

Thyrotropin Thyroxin and its salts

Tiaprofenic acid and its salts Ticarcillin and its salts and derivatives Ticlopidine and its salts

Tildacerfont

Tiludronic acid and its salts Timolol and its salts Tinidazole

Tinzaparin and its salts

Tioconazole and its salts (except in topical preps) Tirofibran and its salts and derivatives

Tizanidine and its salts

Tirbanibulin

Tirzepatide

Tobramycin and its salts and derivatives Tocainide and its salts

Tofersen

Tolazamide Tolazoline and its salts Tolbutamide Tolcapone

Tolmetin and its salts

Tolterodine and its salts Topiramate

Topotecan and its salts

Torasemide and its salts Toremifene and its salts

Toripalimab
Trandolaprilat and its salts and derivatives
Tranexamic acid
Tranylcypromine
Trastuzumab
Trazodone and its salts
Trenbolone acetate
Treosulfan
Treprostinil
Tretamine
Tretinoin and its salts and derivatives
Triamterene and its salts
Triazolam and its salts
Trifluoperazine and its salts
Triflupromazine and its salts
Trifluridine
Trihexyphenidyl and its salts
Triiodothyropropionic acid
Trilostane
Trimebutine and its salts
Trimeprazine and its salts
Trimethadione
Trimethaphan camsylate
Trimethoprim and its salts
Trimetrexate and its salts
Trimipramine and its salts
Trioxsalen
Triprolidine
Tropicamide (in parenteral or ophthalmic preps)
Trovaflouxacin and its salts and derivatives
Tuberculosis BCG
Tubocurarine and its salts
Tybamate
Umibecestat

Uracil mustard and its salts
Urofollitropin
Ursodeoxycholic acid and its salts
Ursodeoxycholic acid and its salts
Vafidemstat
Valaciclovir and its salts
Valdecoxib and its salts
Valecobulin

Valproic acid and its salts
Valrubicin and its derivatives
Valsartan and its salts and derivatives
Vancomycin and its salts and derivatives
Vasopressin and its salts

Vecuronium bromide
Vedaprofen and its salts and derivatives
Venlafaxine and its salts
Verapamil and its salts
Veratrum album and its alkaloids and their salts
Veratrum viride and its alkaloids and their salts
Verteporfin and its salts and derivatives
Vidarabine
Vigabatrin and its salts and derivatives
Vinblastine and its salts
Vincristine and its salts
Vindesine and its salts
Vinorelbine and its salts
Viomycin and its salts and derivatives
Virginiamycin and its salts and derivatives
Vitamin A in oral dosage form containing more than 10,000 IU of Vitamin A per dosage form or, where the largest recommended daily dosage shown on the label would, if consumed by a person, result in the daily intake by that person of more than 10,000 IU of Vitamin A
Vitamin B12 with Intrinsic Factor Concentrate
Vitamin D in oral dosage form containing more than 1,000 IU of Vitamin D per dosage form or, where the largest recommended daily dosage shown on the label would, if consumed by a person, result in the daily intake by that person of more than 1,000 IU of Vitamin D
Vitamin K
Vitamins (in injectable form)
Warfarin
Whooping cough (Pertussis) vaccine
Xanthinol nicotinate
Yellow fever vaccine
Yohimbine and its salts
Zafirlukast and its salts
Zalcitabine and its salts
Zampilimab

Zanamivir and its salts and derivatives
Zidovudine
Zinc chloride (in injectable form)
Zinc sulfate for parenteral nutrition
Zoledronic acid and its salts and derivatives
Zolpidem and its salts
Zopiclone and its salts
Zuclopenthixol and its salts and derivatives
Chymotrypsin (parenteral)

Radiopharmaceuticals Carbon-11 choline Carbon-14 urea Fluorine-18 florbetapir
Fluorine-18 sodium fluoride Fluorine-18 fludeoxyglucose1
Fluorine-18 flutemetamol Gallium-67 citrate
Indium-111 capromab pendetide Indium-111 chloride
Indium-111 pentetate Indium-111 oxyquinoline Indium-111 pentetreotide Iodine I-123
iobenguane Iodine I-123 ioflupane
Iodine I-123 sodium iodide capsules Iodine I-125 human serum albumin Iodine I-125 iothalamate
Iodine I-131 human serum albumin Iodine I-131 sodium iodide Molybdenum Mo-99 generator
Nitrogen-13 ammonia Radium-223 dichloride Rubidium-82 chloride
Samarium-153 lexidronam Strontium-89 chloride Technetium-99m bismuthate Technetium-99m
disofenin Technetium-99m exametazime
Technetium-99m macroaggregated albumin Technetium-99m mebrofenin Technetium-99m
medronate Technetium-99m mertiatide Technetium-99m oxidronate Technetium-99m pentetate
Technetium-99m pyrophosphate Technetium-99m red blood cells Technetium-99m sestamibi
Technetium-99m sodium pertechnetate Technetium-99m succimer Technetium-99m sulfur
colloid Technetium-99m tetrofosmin Technetium-99m tilmanocept Thallium-201 chloride
Xenon-133 gas Yttrium-90 chloride
Yttrium-90 ibritumomab tiuxetan
Zampolimab

THIRD SCHEDULE

PHARMACY ONLY MEDICINES

Behind the counter.

Acetylcystein

Acetylsalicylic acid (junior ASA)

All general sales products in hospital packs Amodiaquine and Artesunate Apomorphine and its salts

Arginine and its salts Artemether and Lumefantrine Azelaic acid (for Acne vulgaris)

Bacitracin and its salts and derivatives

Belladonna alkaloids, and their salts and derivatives Benoxinate (oxybuprocaine) and its salts

Benzocaine and its salts (for parenteral or ophthalmic use) Benzyl benzoate emulsion

Bisacodyl and its salts Boric acid and its salts

Brompheniramine and its salts as a single entity for the treatment of allergies Buclizine e.g. as one of the ingredients in antimigraine preparations Butacaine and its salts

Calcium disodium edetate

Camphor (in oleaginous vehicles and in liquid forms in concentrations greater than 11%)

Cetirizine and its salts (antihistamine with low sedation)

Charcoal (activated) when sold as a poisoning antidote Chlorprocaine and its salts (local anesthetic)

Chlorzoxazone and its salts (oral skeletal muscle relaxant with sedative properties) Chymotrypsin (ophthalmic – cataract operation)

Cinchocaine (dibucaine) and its salts (for ophthalmic or parenteral use) Clidinium and its salts – peptic ulcer

Clotrimazole and its salts Coal tar preparations

Codeine and its salts (in preparations exempted from the Regulations to the Controlled Drugs and Substances Act)

Crotamiton - antiscabbies

Cyclopentolate and its salts (for supply to an optometrist) Cyproheptadine and its salts

Desloratadine and its salts (antihistamine with low sedation) Dexbrompheniramine and its salts

(antihistamine) Dexchlorpheniramine and its salts (antihistamine) Dextromethorphan and its salts Dextrose (sclerosing agents)

Diclofenac and its salts (oral dosage forms) Dicyclomine and its salts (antispasmodic)

Diiodohydroxyquin – (antiamoebic) Dimenhydrinate and its salts

Diperodon and its salts - Local anaesthetic (for surface anaesthesia) Diphenhydramine and its salts

Diphenoxylate preparations Dithranol (anthralin) - dermatological

Doxylamine and its salts (when sold for nausea and vomiting of pregnancy) Dyclonine local anaesthesia for topical anaesthesia of mucous membranes

Epinephrine and its salts (in pre-filled syringes intended for emergency administration by injection in the event of anaphylactic reactions to allergens)

Esdepallethrin/ piperonyl butoxide – management of head lice Ethanolamine oleate

Ethoheptazine and its salts less addictive opioid analgesic Ethyl chloride – topical local anaesthetic

Fexofenadine hydrochloride - antihistamine Fibrin – surgical haemostatic

Fibrinolysin – in wound healing preparations Fractar (coal tar)

Glucagon

Glycopyrrolate and its salts – anaesthetic premedication Gramicidin and its salts and derivatives

Haloprogin - antifungal

Heparin and its salts (for prophylaxis against re-thrombosis in myocardial infarction)

Histamine and its salts (for phaeochromocytoma, skin sensitivity, sensory nerve integrity, bronchial reactivity diagnosis)

Homatropine and its salts (for oral use in concentrations of 2 mg or less per dosage unit)

Human insulin

Hyaluronic acid and its salts (preparations in concentrations of 5% or more) – for osteoarthritis of the knee

Hyaluronidase – promotes resorption of excess fluids and blood and also enhances permeation of intramuscular injections.

Hydrocortisone (as a single ingredient in topical preparations in concentrations of 0.5% or less)

Hydroxyephedrine and its salts (oxilofrine, para hydroxy ephedrine, oxyephedrine) used in cough mixtures and as antihypertensive agent.

Hyoscine and its salts and derivatives (scopolamine)

Hyoscyamine and its salts and derivatives

Iodine and its salts and derivatives (except topical preparations or in oral doses of 1 mg or less per day)

Ipecac and its extracts and derivatives (when used as an emetic)

Iron and its salts and derivatives (preparations with more than 30 mg elemental iron per solid dosage unit or 5 mL oral liquid)

Kaolin preparations

Lactic acid (preparations in concentrations of more than 10% - used as a keratolytic)

Lactulose – mild laxative and for hepatic encephalopathy

Levargorphane and its salts - dental local anaesthetic

Levonordefrine – excipient in dental local anaesthetic solutions

Levonorgestrel (used for contraception)

Lidocaine and its salts

Lindane

Lobelia and its alkaloids and preparations for cessation of smoking

Lodinated glycerol (used as expectorant)

Lodochlorhydroxyquin (Clioquinol) - for topical use as antifungal antibacterial

Loratadine and its salts and preparations - antihistamine

Mannitol and its salts

Meclizine and its salts- antiemetic antihistamine

Mefenamic acid and its salts

Methantheline and its salts – antispasmodic, adjunctive treatment of peptic ulcer, and micturition disorders

Methdilazine and its salts antihistamine

Methenamine and its salts – for urinary tract infection

Methocarbamol for relief of muscle spasms in compound analgesic preparations

Miconazole and its salts (for topical use)

Monobenzone - for skin depigmentation in hyperpigmentation conditions such as vitiligo

Monoethanolamine oleate –for sclerotherapy of varicose vein

Naphazoline and its salts – nasal decongestant

Narcotine and its salts (noscapine) used in cough mixtures

Niacin (in extended-release formulations)

Nitroglycerin (immediate-release sublingual dosage forms)

Norgestrel

Noscapine (narcotine) and its salts used in cough mixtures

Nystatin and its salts and derivatives (in topical preparations for use on the skin)

Oxybuprocaine and its salts (benoxinate) – local anaesthetic

Oxymetazoline and its salts – nasal decongestant

Oxyquinoline (hydroxyquinoline) and its salts – used for topical treatment of skin infections

Permethrin and its derivatives – effective for scabies, head lice and crab lice

Phenol (preparations with concentration of more than 20%) – antiseptic/ disinfectant

Phenylephrine and its salts and preparations (in nasal preparations for pediatric use, in concentrations of 2.5% or less)

Physostigmine salicylate (for oral or topical use)

Piperonyl butoxide (as used for treatment of pediculosis)

Potassium salts (preparations containing more than 5 mmol per single dose)

Povidone - iodine (vaginal preparations, except in concentrations of 5% or less)

Pramocaine (pramoxine) and its salts (for ophthalmic or parenteral use)

Prilocaine and its salts – local anaesthetic
 Procaine and its salts – local anaesthetic
 Promethazine and its salts (except for topical use)
 Propantheline and its salts
 Proparacaine and its salts – local anaesthetic
 Propylhexedrine – anorexiant in management of obesity, also nasal decongestant
 Pyrantel and its salts -anthelminthic
 Pyrvinium and its salts used for treatment of enterobius (helminthes)
 Rue and its preparations and extracts (used for menstrual disorders)
 Salicylic acid and its salts (in topical preparations in concentrations greater than 40%)
 Scopolamine and its salts (hyoscine)
 Silver nitrate – for removal of warts
 Sodium chloride (single ingredient solutions in concentrations of more than 0.9%)
 Sodium citrate (for parenteral use)
 Sodium phosphate (cathartics)
 Sodium tetradecylsulfate – anionic surfactant with sclerosing properties used in the treatment of varicose veins
 Stramonium and its preparations, extracts, and compounds - for respiratory disorders
 Sulfasalazine has proteolytic action used for debridement of wounds, burns and decubitus ulcers.
 Tetracaine and its salts
 Tetrahydrozoline (in nasal preparations)
 Thrombin (as a debriding agent) – to clear clots and purulent matter
 Triethanolamine salicylate used for skin disorders e.g. psoriasis.
 Tripeleminamine and its salts - antihistamine
 Tyrothricine- antibacterial agent for local treatment of skin and mouth
 Urea (in topical preparations in concentrations of more than 25%) used in the treatment of hyperkeratosis of the skin and ichthyosis
 Vitamins (excluding parenteral formulations)

Over the counter (OTC) Medicine

Acetaminophen (in sustained-release)
 Benzalkonium and its salts (liquid disinfectant preparations)
 Benzethonium chloride (liquid disinfectant preparations)
 Benzocaine and its salts (for topical use on mucous membranes for teething)
 Benzonatate (cough suppressant with local anaesthetic action of the mucous membrane)
 Benzoyl peroxide (preparations of 5% or less as a single ingredient)
 Berberis vulgaris (Barberry)
 Carbinoxamine and its salts (for cough mixtures and flu preparations)
 Cromoglycic acid and its salts in solutions of sodium cromoglycate in concentrations of 2% or less, for ophthalmic or intranasal use
 Danthron (laxative)
 Dehydrocholic acid and its salts (laxative)
 Diclofenac and its salts (topical dosage forms)
 Dimenhydrinate and its salts (when used in cough preparations)
 Diphenhydramine and its salts (when used in cough preparations)
 Diphenylpyraline – for cough preparations
 Doxylamine and its salts when used in cough preparations
 Fluoride and its salts (oral preparations containing 1 mg or less of fluoride ion per dosage unit) – prophylaxis against dental caries
 Iodine and its salts and derivatives (for topical use)
 Magnesium citrate (cathartics)
 Magnesium salicylate - NSAID
 Methyl salicylate
 Minoxidil (in solutions for topical use in concentrations of 2% or less)
 Nicotine and its salts (when sold in a form to be administered in inhalation device delivering 4 mg or less of nicotine per dosage orally by means of an unit) for cessation of smoking
 Oxethazine – used in combination preparations containing antacids for the symptomatic relief of gastrooesophageal reflux
 Phenyltoloxamine and its salts – decongestant contained in compound preparations for flu
 Piperazine and its salts
 Povidone iodine (topical preparations, except in concentrations of 5% or less)
 Promethazine and

its salts (for topical use)

Salicylic acid and its salts (in topical preparations in concentrations less than 40%)

Triethanolamine oleate –removal of ear wax

FOURTH SCHEDULE

GENERAL SALES MEDICINES

Acetylsalicylic acid and its salts (in products for oral use in strengths of 300mg and 500mg per dosage unit);
Acetylsalicylic acid/paracetamol/caffeine combinations; Aluminium Hydroxide
Arachis Oil preparations (for sore mouth) Ayurvedic ointments
Benzocaine preparation (except for children) Camphor Preparations
Carmellose preparations Chlorinate Lime (EUSOL) solution Clove oil
Dental floss Dequalinium Preparations
Diclofenac ointment, cream or gel Eucalyptus
Eucalyptus oil preparations Eucalyptus products Eugenol
First Aid Ointment Gentian violet solution
Ibuprofen and its salts (when sold in strengths of 200mg or less per dosage form) (Note: 200mg or less per solid form or per 5ml liquid)
Ibuprofen/Ephedrine combinations Iodine solution
Lozenges
Magnesium trisilicate Menthol
Menthol Products Mentholatum preparations Methyl salicylate products Mouth washes
Oral Rehydration Salts (ORS)
Paracetamol (in immediate release tablets, capsules or liquid)
Products containing cough suppressants, antihistamines or decongestants except narcotic analgesics.
Simethicone
Undecylenic acid preparations Vitamins and tonics Whitfields ointment

FIFTH SCHEDULE

ADDO PRESCRIPTION MEDICINES

Amoxycillin Dispersible Tablets 125 mg and 250 mg
Aminophylline injection Amoxicillin capsules Amoxicillin oral suspension Annusol
suppositories Bendrofluazide
Benzyl Penicillin powder for injection Bisacodyl tablets
Cetirizine hydrochloride syrup Cetirizine hydrochloride tablets Chloramphenicol eye
drops/ointment Co-trimoxazole suspension
Dextrose 5%
Diclofenac sodium tablets Doxycycline capsules/tablets Ergometrine injection Normal Saline
injection Nystatin oral suspension Nystatin pessaries
Nystatin skin ointment Nystatin tablets
Oxytetracycline hydrochloride eye ointment Phenoxyethyl Penicillin suspension
Phenoxyethyl Penicillin tablets
Phenytoin
Piperazine and its salts in oral dosage forms Procaine Penicillin Fortified
Promethazine injection Propranolol

Quinine injection, Quinine Powder and Cosmetics (Scheduling of Medicines)

Tanzania Food and Drugs

General Quinine Table

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SIXTH SCHEDULE

CONTROLLED VETERINARY DRUGS

Alfentanil Alphachloralose Alphaprodine Alprazolam Apomorphine Benzodiazepines
Buprenorphine Butorphanol Carfentanil Chlordiazepoxide Codeine Etorphine Fentanyl
Hydrocodone Hydrocotyle Hydromorphone Levomethadone Levorphanol Lobeline Lofentanil
Loperamide Methadone Methylphenidate Morphine
Nalbuphine Nalmefene Nalorphine Naloxone Naltrexone Oxymorphine Pentazocine
Pseudoephedrine Remifentanil Sufentanil Tilidine

SEVENTH SCHEDULE

PRESCRIPTION ONLY VETERINARY DRUGS

5-Fluorouracil Abamectin Acebutolol Acenocoumarol Acepromazine
Acertarsone Acetazolamide Acetic acid Acetobenzoic acid
Acetohydroxamic acid Acetylcholine Acetylcysteine Acinitrazole
Acitretin Acrosoxacin Activated charcoal Acyclovir Adrenaline Adrenocorticotropin
Aglepristone Aklomide Albendazole Albuterol Alclofenac Alcuronium Aldactazide Aldosterone
Allopurinol Alphaprostol Alphotocopherol Althesin Altrenogest Aluminium
Aluminium salicylate Alverine Amicarbalide Amikacin
Amiloride Aminocaproic acid Aminopentamide Aminophenazone
Aminophylline Aminopromazine Aminopterin Aminopyrine Aminopyrineone Aminosidine
Amiodarone Amitraz Amitriptyline
Amlodipine besydate Ammonium chloride Ammonium molybdate Amoxicillin Amphetamine
Amphomycin Amphotericin b Ampicillin
Amprolium Amrinone Anethole Aneurine Apramycin Apresoline Aprindine Aprotinin
Aquamephyton Arecoline
Arsonic acid (3-nitro-hydroxyphenyl) Asparaginase
Astemizole
Atapimazole
Atenolol
Atipamezole Atracurium Atropine Auranofin
Aurothioglucose
Aurothiopeptide
Avian coccidiosis vaccine
Avian encephalomyelitis vaccine Avian mycoplasmosis vaccine Avian pneumovirus vaccine
Avoparcin
Axerophthol Axolinic acid Azaperone Azathioprine
Azithromycin Aztreonam Bacampicillin Bacitracin Bambermycin Beclomethasone Benazepril
Bendrofluazide Benzathin penicillin g Benzocaine Benzylpenicillin Bephenium
Beta-aminopropionitrite Betamethasone Bethanechol Beuthanasia
Biosterol Biosterone Bisacodyl Bismuth Bleomycin Boldenone
Bovine bacillus anthracis vaccine Bovine brucella abortus vaccine Bovine campylobacter vaccine
Bovine coronavirus vaccine
Bovine haemophilus somnus vaccine
Bovine infectious keratoconjunctivitis vaccine Bovine infectious rhinotracheitis vaccine Bovine
lactoserum concentrate
Bovine parainfluenza type 3 vaccine Bovine respiratory syncytial virus vaccine Bovine rotavirus
vaccine
Bovine viral diarrhea type 1 vaccine Bovine viral diarrhea type 2 vaccine Bretylium
Bromelain Bromhexine Bromide Bromocriptine
Bromosulfopt halein (bsp) Budesonide

Bunamidine
Buparvaquone
Bupivacaine
Buquinolate Busereline Buspirone
Busuphan Butamisole Butizide Butoform Cabergoline Caffeine Calciferol Calcitonin Calcitriol
Calcium Cambendazole
Canine adenovirus type 1 vaccine Canine adenovirus type 2 vaccine Canine coronavirus vaccine
Canine distemper vaccine
Canine herpesvirus vaccine Canine infectious hepatitis vaccine
Canine infectious tracheobronchitis vaccine Canine parainfluenza type 2 vaccine Canine
parvovirus vaccine
Canine piroplasmosis vaccine Captopril
Carbadox Carbamazepine Carbamide Carbenicillin Carbimazole Carboplatin Carnidazole
Carnitine Carprofen Cascara sagrada Cefacetil Cefaclor Cefadroxil Cefalexine Cefapirine
Cefazolin Cefdinir Cefepime Cefixime Cefoperazone Cefotaxime Cefotetan Cefoxitin
Cefpodoxime p Cefquinome
Ceftazidine Ceftiofur Ceftriaxone Cephaloridine Cephalothin Cephapirin Cephradine
Chlamydophila vaccine Chloralbutanol Chloralhydrate Chlorambucil Chloramphenicol
Chlorcyclizine Chlormadinone Chlormezanon Chlorothiazide Chlorphenamine Chlorpropamide
Chlortetracycline Cholecalciferol Cholestyramine Chondroitin
Chorionic gonadotropin (HCG) Chromolynglycate
Cimetidine Ciprofloxacin Cisapride Cisplatin Clarithromycin Clavulanic acid Clazuril Clemastine
Clenbuterol Climazolam Clindamycin Clioquinol Clodronate Clofazimine Clomipramine
Cloprostenol Clorazepate Clorsulon Closantel
Clostridium chauvoei vaccine Clostridium botulinum type b toxoid Clostridium oedematiens
type b vaccine Clostridium perfringens vaccine
Clostridium septicum vaccine Clostridium tetani antitoxin vaccine Clostridium tetani toxoid
vaccine Clotrimazole
Cloxacillin Cobalt Colchicine Colecalciferol
Colony stimulating factor
Contagious bovine pleuropneumonia vaccine Contagious caprine pleuropneumonia vaccine
Copper
Corticotropin Cortisone Coumaphos Cresol Cromolyn Crufomate Cyclizine
Cyclophosphamide Cyclosporine Cyclothiazide Cyproheptadine Cyproterone Cysteine
Cytarabine Dacarbazine Dactinomycin Danazol Danofloxacin Danthron Dantrolene Dapsone
Decamethonium Decoquinat Deferoxamine Delmadinone Dembrexine
Demecarium bromide Derzsys disease vaccine Desflurane Desmopressin Desoxycorticosterone
Detomidine Dexamethasone Dextran 70 Dextromethorphan
Dextromphetamine Dextrose Diaminopyrimidine Diamphenetide Diaveridine Diazoxide
Dibucaine Dichlorophene Diclofenac Dicloxacillin s Dicyclomine Diethylcarbamazine
Diethylstilbestrol Diethylthiambutene Difloxacin Diflubenzuron Digitoxin
Digoxin Dihydrostreptomycin Dihydrotachysterol Di-iodohydroxyquin
Diisopropyl fluorophosphate Diltiazem
Dimenhydrinate Dimercaprol Dimethyl sulfoxide Dimetridazole Diminazene Dinoprost
Dinoprostone
Diethyl sodium sulfosuccinate Diphenhydramine Diphenoxylate
Diprenorphine Dipyrindamole Dipyrone Disophenol Disopyramide Dobutamine Docusate
Domperidone Dopamine Doramectin Doxapram Doxepin Doxorubicin Doxycycline
Doxylamine Droperidol Dyclonine Econazole Ecthyma vaccine Edetate Edrophonium
Egg drop syndrome vaccine Enalapril

Enflurane Enilconazole Enrofloxacin Ephedrine Epinephrine Epoetin alfa Epostane Eprinomectin
Epsiprantel
Equine chorionic gonadotropin Equine herpesvirus vaccine Equine influenza vaccine
Equine streptococcus equi vaccine Equine viral arteritis vaccine Equine west nile virus vaccine
Ergocalciferol
Ergomertrine Ergotamine Erysipelas vaccine Erythromycin Esmolol
Estradiol Etamiphylline Ethacrynic acid Ether Ethoxyzolamide Ethylenediamine
Ethylisobutrazine Etidocaine Etidronate Etodolac Etomidate Etretinate Eugenol Famotidine
Famphur Febantel
Feline calicivirus vaccine
Feline herpesvirus vaccine
Feline immunodeficiency virus vaccine Feline infectious peritonitis vaccine Feline leukemia
virus vaccine
Feline panleukopenia virus vaccine Feline rhinotracheitis vaccine Fenbendazole
Fenoprofen Fenprostalene Fenthion Fenvalerate Fertirelin Finasteride Fipronil Florfenicol
Floxuridine Flubendazole Flubriprofen Fluconazole Flucytosine Fludrocortisone Flumazenil
Flumequine Flumethasone Flunixin Fluocinoline Fluorometholone Fluoxetine Fluprostenol
Fluticasone
Follicular stimulating hormone
Folinic acid Fomepizole
Foot and mouth disease vaccine Formoterol
Fowl pox vaccine Fowl typhoid vaccine Framycetin sulphate Furaltadone Furosemide
Fusidic acid Gabapentin Gallamine Gemfibrozil Gentamicin Gleptoferron Glibenclamide
Glipizide Glucagon Glucosamine Glucose Glutamine Glyburide Glycarbylamide Glycarsamide
Glycerol Glycine Glycopyrrolate
Glycosaminoglycan Glycosbiarsol
Gold Gonadorelin
Gonadotropine chorionic Gonadotropine releasing hormone Goose hepatitis vaccine Gramicidin
Granisetron Griseofulvin Guaiacol Guaifenesin Halofuginone Haloperidol Halothane Haloxone
Hamamelis Hematin
Hemorrhagic pneumonia vaccine Heparin
Heptaminol acefyllin Heptaminol hcl Hetacillin
Hetastarch Hexachlorophene Hexametaphosphate Hexamethyltetracosane Hexobarbital
Homidium
Human chorionic gonadotrophin (hcg) Human growth hormone
Hyaluronic acid Hyaluronidase Hydralazine Hydrochlorothiazide Hydrocortisone
Hydrourea Hydroxocobalamine Hydroxycarbamide Hydroxymethylprogesterone
Hydroxyprogesterone Hydroxyzine
Hygromycin b Hyoscine Hyoscyamine
Hypertonic saline solution Ibafloxacin
Ibuprofen Idazoxan Idoxuridine Imidacloprid Imidapril
Imidocarb dipropionate Imipenem
Imipramine Indocyanine green (icg) Indomethacin
Infectious Bursal Disease Vaccine
Infectious bronchitis vaccine Infectious coryza vaccine Infectious laryngotracheitis vaccine
Infectious rhinotracheitis vaccine Inosine dimepranol acedoben Inositol
Insulin Interferon
Iodochlorhydroxyquin Iodoquinol
Iopamidol Ipecac Ipodate Iproniazid Ipronidazole Iron
Iron dextran
Isoconazole Isoflupredone Isoflurane

Isometamidium Isoniazid Isoprenaline Isopropamide
Isopropyl aminopropanalol Isopyrin
Isosorbide
Isotretinoin Isoxsuprine Itraconazole Ivermectin Josamycin Kanamycin Ketamine Ketanserine
Ketoconazole Ketoprofen Ketorolac Kinin
Lactic acid Lactoflavin Lactulose L-arginine Lasalocid Latamoxef
Latanoprost Lauricidin L-carnitine L-cysteine L-deprenyl Lecirelin Lenperone
Leptospira vaccine Leucovorin Levamisole Levarterenol Levobunolol Levodopa Levothyroxine
L-glutamine Lidocaine Lincomycin Liothyronine Lisinopril Lithium Lodoxamine Lomustine
Lorazepam Lotrifen Loxapine
L-thyroxine Lufenuron Luprostiol Luteotrophin
Lyme disease vaccine Lysine
Maduramicin Magnesium Malic acid Mannitol Marbofloxacin
Mazipredone Mebendazole Mechlorethamine Meclizine Meclofenamate Medetomidine
Medium chain triglycerides (mct) Medroxyprogesterone Mefloquine
Megestrol Meglumine Melarsomine Melatonin Melengesterol Melphalan Menadione
Mephenesin Mephenytoin Mepivacaine Mepyramine Mercaptopurine Mesalamine Mesterolone
Metaisoproterenol Metamizol Metandienone Metaproterenol Metaraminol Metergoline
Metformin Methazolamide Methenamine Methimazole Methocarbamol Methohexital Methomyl
Methoprene Methoserpate Methotrexate Methotrimprazine
Methoxamine Methoxyflurane Methscopolamine Methylandrostenediol Methylcatechol
Methyldigoxin Methylene blue Methylphenobarbitone Methylprednisolone Methylpromazine
Methylrosaniline Methylsulphonylmethane Methylthiouracil Metochlopromide Metomidate
Metopronol Metriphonate Metronidazole Metyrosine Mexiletin Mibolerone Miconazole
Midazolam Mifepristone Milbemycin oxime Milrinone Minocycline Misoprostol Mitotane
Mitoxantrone Monensin Morantel
Moraxella bovis bacterin vaccine Moxidectin
Multivitamins injectable solutions
Nafcillin Nalidixic acid Nandrolone Naphthalophos Naproxen Narasin Neomycin Neostigmine
Nequinat Netobimin
Newcastle vaccine (Was included)
Nicarbazine Niclosamide

Nifedipine Nithiazide Nitrofurantoin Nitroglycerin Nitroprusside Nitroscanate Nitroxynil
Nizatidine Norepinephrine Norfloxacin Norgestomet Nortryptiline Noscapine Novobiocin
Nystatin Obidoxime Octreotide Ofloxacin Oleandomycin Omeprazole Orbifloxacin Orgotein
Ormetoprim
Ovine parapoxvirus vaccine
Ovine/caprine brucella vaccine Oxacillin
Oxantel Oxfendazole Oxibendazole Oxcyclozanide Oxyphenylbutazone Oxytetracycline Oxytocin
Pamidronate Pancrelipase Pancuronium Papain
Papaverine Paracetamol Paraffin
Parathyroid hormone Parbendazole Paregoric Paromomycin
Pasteurella haemolytica vaccine Pasteurella multocida vaccine Pefloxacin
Penethamate hydriodide Penicillamine
Penicillin Pentachlorophenol Pentamidine Pentapiperidine Pentobarbital Pentoxifylline Pergolide
Permethrin Perphenazine
Phenamidine isethionate Phenazopyridine Phencyclidine Phenobarbitone Phenothiazine
Phenoxybenzamine Phenoxyethanol Phentolamine Phenylbutazone Phenylephrine Phenytoin
Phosmet Phthalysulfathiozole Phyloroglucinol Physostigmine Pilocarpine
Pindolol Piperazine Pipotiazine Pirbuterol Plicamycin

Polystyrene sulfonate Pralidoxime Pramoxine Praziquantel Prazosine Prednisolone Prednisone
Pregnant mare serum gonadotropin (pmsg) Prifinium
Primidone Proadifen Procainamide Procarbazine Prochlorperazine Progesterone
Prolactin Proligestone Promazine Promethazine Propafenone Proparacaine
Propionibacterium acnes vaccine Propiopromazine
Propofol Propranolol Propythiouracil
Prostaglandin 2 Alpha
Prostaglandin E 2 Protamine sulphate Prothipendyl Protriptyline
Pseudomonas aeruginosa vaccine Psyllium
Pydrin
Pyrantel Pamoate Pyrethrins Pyridostigmine Pyridoxol Pyrilamine Pyrimethamine Rabies
vaccine Rafoxanide Ramifenazone Ranitidine Reovirus vaccine Retinol Ribavarin Riboflavin
Ricobendazole Rifamide Rifampin Rifamycin Rifaximin Risperidone Robenidine
Rolitetracycline Romifidine Ronidazole Roxarsone
Salicylazosulfapyridile
Salicylic acid Salinomycin
Salmeterol Salmonella vaccine Scopolamine Secobarbital Selamectin Selegiline Serotonin
Sertraline Sevoflurane Silicone
Silver
Sodium bicarbonate Sodium phosphate
Sodium polystyrene sulfonate Sodium propionate
Sodium stibogluconate Sodium sulfate Sodium thiosulfate Somatostatin Somatotrophine Sorbitol
Sotalol Spectinomycin Spiramycin Spironolactone Stanozolol
Staphylococcus aureus vaccine Stilbestrol
Strangles equine vaccine Streptococcus equine vaccine Streptokinase
Streptomycin Succimer Succinylcholine Succinylsulfathiazole Sucralfate
Sulbactam Sulfaacetamide Sulfabromomethazine Sulfachloropyridazine Sulfadiazine
Sulfadiazine Sulfadimethoxine
Sulfadimidine Sodium
Sulfadoxine Sulfafisomidine Sulfafurazole Sulfamerazine
Sulfamethazine Sulfamethoxazole Sulfamethoxypyridazine Sulfanilamide Sulfapyridine
Sulfaquanidine Sulfaquinoxaline Sulfasalazine Sulfathiazole
Sulphur Sumicidin Suproten Suramine Suxamethonium Suxibuzone Tamoxifen Tannin
Teflubenzuron Tegaserod Tenoxicam Tepoxalin Terbutaline Terfenadine Testosterone
Tetracaine
Tetrachlorethylene Tetrachlorvinphos Tetracocsactide Tetracycline Tetramine Tetramisole
Thenium Theophylline Thiabendazole Thiacetarsamide Thiactin Thiamphenicol Thiamylal
Thiethylperazine Thiobutabarbital Thioguanine Thiopental Thiopronin Thiorepa Thioridazine
Thiostrepton
Thyroid stimulating hormone
Thyrotropin Tiamulin
Tiaprofenum trometamol Ticarcillin Tiletamine Tilmicin
Timolol Tinidazole Tobramycin Tocainide Tolazoline Tolbutamide Tolfenamic acid Tolnaftate
Toltrazuril (Was included)
Trandolapril Trenbolone Triamterene Triazolam Tribromoethanol Tricaine methane
Trichloroacetic acid Trichlorfon Triclabendazole Trientine Triethylperazine Trifluoperazine
Triflupromazine Trifluridine Trimcinolone Trimeprazine
Trimethobenzamide
Trimethoprim Tripelennamine Tritoqualine Tropicamide Tubocurarine Tylosin Urethan
Urofollitropin Ursodiol Valproic acid Vancomycin Vasopressin Vecuronium Vedaprofen
Verapamil
Vetrabuztin Vidarabine Vinblastine Vincristine Virginiamycin Visnadine Warfarin

West nile virus vaccineXylazine
YohimbineZeranol ZidovudineZinc Zoalene Zolazepam
Zuclopenthixol

DRAFT

EIGHT SCHEDULE

PHARMACY ONLY VETERINARY MEDICINE

Asiaticoside Bronopol Cosbiol Cyromazine Cythioate Gentian violet Glucose Glutaraldehyde
Hexachlorophane Hydrocarbon Isopropanol Isopropyl
Isopropyl myristate Isotretinoin Lactose Levocarnitine Limonene Muscalure Phosphorus salts
Polyethylene glycol Potassium salts Propylene glycol Propylene oxide Racemethonine

Rotenone Selenium Senna
Sodium lauryl sulfate Sodium benzoate Sodium chloride
Sodium dichloroisocyanurate Sodium fluoride
Sodium iodide Squalane Sterculia Succisulfone Taurine Triclosan Tricresol

NINTH SCHEDULE

GENERAL SALES VETERINARY MEDICINES

All minerals and vitamins in oral dosage form
Benzalkonium
Benzethonium Benzoic acid Benzoyl peroxide Boric acid Carbaryl
Casein proteolysat Castor oil Cetylpyridinium Chlorhexidine Chloroxylonol Chlorpyrifos
Choline Chromium
Cobalt Colecalciferol Copper Cresol Cyfluthrin Cypermethrin Iodophor Lanolin Manganese
Methionine Mineral oil
Multivitamin + Minerals powders

Phosmet Propetamphos Propoxur Pyrethrins
Quaternary ammonium Riboflavin
Selenium Silicone

Dodoma,
....., 2025

MOHAMED OMARY MCHENGERWA
Minister for Health

