

Amar lamba. 7 rep.

Kordhintu cudurrada shaqada ee caymiska ka hortagga shilalka shaqada.

MAAMULKA MAXMIYADDA TALYAANIGA EE SOOMAALIYA
MAAMULKA

Markuu arkay wareegtada Madaxweynaha Jamhuuriyadda 9 Disembar 1952, lamba. 2357;

Markuu arkay xukunka lamba. 43 18-kii Luulyo 1950, oo la xiriirta adeegsiga caymiska bulshada ee dalka iyo aasaasidda Sanduuqa Caymiska Bulshada ee Soomaaliya;

Markuu arkay amarkii 7dii Diseembar 1951, lamba. 27, oo ka kooban xeerar loogu talagalay nidaaminta caymiska khasabka ah ee shilalka shaqada;

Markuu tixgeliyay fursadda lagu kordhin karo caymiska khasabka ah ee ka dhanka ah shilalka shaqada ee lagu talo galay amarkii 7dii Disembar 1951, lamba. 27, ee kor ku xusan;

Markuu dhagaystay fikradda Sanduuqa Caymiska Bulshada ee Soomaaliya, iyadoo la raacayo qod. 7 ee xeerka kor ku xusan lamba. 43 ee 18kii Luulyo 1950;

Markuu arkay qod. 1 ee amarka lamba. 28 ee 23 Disembar 1951;

Markuu arkay qod. 4 ee Bayaanka Mabaadi'da Dastuuriga ah ee lagu lifaaqay Heshiiska Ilaalinta ee dhulka Soomaaliya ee maamulkii Talyaaniga;

Markuu arkay qod. 8 ee heshiiska ilaalinta dhulka Soomaaliya ee maamulkii Talyaaniga;

Markuu arkay qod. 4 ee xeerka Madaxweynaha Jamhuuriyadda 9 Disembar 1952, lamba. 2357, kor ku xusan;

Wuxuu Amrayaa

Qod. 1

Xeerka lamaba. 27 ee dib u celinta 7dii Diseembar 1951, oo la xiriirta caymiska khasabka ah ee shilalka ka dhaca shaqada ee warshadaha, kuna habboon cudurrada iyo sarkhaan ee ku xusan liistada ku lifaaqan, markay saameynayaan shaqaalaha shaqeeyaa. Shaqada ku xusan liiska laftiisa, oo ay shaqaaleeyaan shirkado ku waajib ah caymiska shilalka shaqada, iyadoo la raacayo sharciga kor ku xusan.

Qod. 2

Sanduuqa Caymiska Bulshada ee Soomaaliya ayaa bixin doona caymiska lagu sheegay maqaalkii hore.

Leyliga caymiska laftiisa, laguma kordhin doono khidmadaha ay shaqo bixiyayaashu ka bixiyaan caymiska shilalka shaqada.

Qod. 3

Maamulaha, ayaa wareegtadiisa ku soo saari doona xeerar is-buuxinaya oo ku saabsan fulinta amarkan.

Muqdisho, Maars 19, 1954.

Maamulaha

Martino

SHAXDA cudurada shaqada ee caymiska khasabka ah iyo khasabka ah, shaqada u dhiganta iyo muddada magdhawga ugu badan mid kasta oo ka mid ah cudurrada laftooda joojinta shaqada.

JIRRADA	Hawla	Muddada badan magdhaw soo	ugu ee laga bilaabo joogsiga shaqada
1) Cudurrda ay sababaan alxanka, laghe iyo xaryaha cawaaqibkooda tooska ah;	Nidaamyada soo bandhigaya ficolka bromine, lage iyo xeryahooda	Labo sano: haddii ay dhacdo nefriite 4 sano.	
2) Cudurrada ay sababaan merkurida isku dhafka ah si loogu daro iskudhafka cawaaqibtooda tooska ah;	nidaamyada ka kooban isku-dhafka iyo isku-darka ficolka meerkuriyada	Labo sano	
3) Cudurrada ay sababaan iskudhisyada fofooraska iyo cawaaqib xumidooda tooska ah;	Nidaamyada soo badhiga ficolka fosforaska iyo iskudhafka	Seddex sano	
4) Cudurrada ay sababaan suntan arsenic-ko iyo cawaaqib xumidooda tooska ah;	Nidaamyada u soo bandhiga arsenic iyo xeryahooda ficolka ahaan	Hal sano	
5) Cudurrada ka dhasho chromium iyo xeryahooda cawaaqibkooda tooska ah;	Nidaamka ka kooban ficolka chromium iyo xeryahooda	Hal sano. Haddii ay jiraan Xaalado caafimaad ee sambabaha tobansano	
6) Cudurrada ay sababaan bromine, chlorine, fluorine, iodio iyo xeryahooda oo leh cawaaqibkooda tooska ah;	Nidaamyada soo bandhigaya bromine, chlorine, fluorine, iodine iyo xeryahooda ficolka;	Hal sano	
7) Cudurrada ka dhasha baaruudda dioxide, aashitada sulfuriko, hawada sulphide oo leh cawaaqbyadooda tooska ah;	Nidaamyada soo bandhiga ficolka sulfur dioxide, sulfur acid iyo hydrogen sulphide.	Hal sano	
8) Cudutrada ka dhasha kaarboon moono oxsaydka oo leh cawaaqib toos ah;	a) shaqooyinka la xiriira soo saarka, qaybinta iyo daaweynta ee karboon moonooksaydh iyo iskudarka gaaska ee ka kooban karboon monoksaydh; b) waxsoosaarka dhuxusha ee qoryaha; c) Dhaqanka kuleylka ee foornooyinka foojignaanta iyo guud ahaan qalabka guidda; d) ka shaqeeynta dhalooyinka; e) aldatura autogenous iyo goynta birta oo leh aalada korontada iyo ololka	Lix bilood Lix bilood Lix bilood Lix Bilood	

	f) oxyacetylene; Tijaabinta matoorrada nooca gubidda gudaha oo baaxad leh iyo gawaarida lagu dhaqaajiyay qalabkaas	Lix Bilood
9) Cudurrada ay sababaan kaarboon sulphide oo lehcawaaqikooda tooska ah;		Hal sano
10) Cudurrada ka dhasha Eethere iyo batroolka;	Habsocodyada kashifa ficolka shidaalka iyo batroolka.	Hal sano
11) Cudurrada ay sababaan benzene hydrocarbons (benzene, toluene, xylene iyo homologues) iyo cawaaqibyadooda tooska ah;		Hal sano
12) Cudurrada ay sababaan phenols, thiophenols iyo cresols oo leh cawaaqibkooda oo tooska ah;	Nidaamyada u soo bandhigayo ficolada fenols, thiophenols iyo ficillada cresolada	Hal sano
13) Cudurrada ay sababaan walxaha halogenated ee hydrocarbons aliphatic (tetrachlorethane, hexachlorethane, hexachlorethane Trichloromethane, ethylene chloride ethylene chloride, dichloroethylene, trichloroethylene, ethyl chloride, methyl chloride, bromide);	Nidaamyada u soo bandhigayo ficillada ka soo jeeda halogen-ka ee hydrocarbons aliphatic	Hal sano
14) Cudurrada ay sababaan formic aldehyde iyo formic acid, cawaaqibyadooda tooska ah;	Nidaamyada soo bandhigaya ficillada aldehyde formic iyo formic ashito	Hal sano
15) Cudurrada ka dhasha raadiyaha, raajada iyo walxaha shucaaca leh cawaaqibyadooda tooska ah.	Nidaamyad u soo bandhigayo ficolka shucaaca, raajada iyo walxaha shucaaca.	Toban sano
16) Cudurrada maqaarka ee ay sababaan walxaha aan lagu tixgelin waxyaabaha kale: a) daamur, bitumen dambas, saliidda macdanta, daamurka, shumaca; b) shamiinto, nuurad; c) cusbo dabiici ah iyo mid aan dabiici aheyn, saliidda lines, turpentine, lacquers iyo varnishes; d) alkalis caustic ah; e) sodium chloride ee milixda guryaha;	Nidaamyada soo bandhigato ficillada walxaha lagu dhinac tilmaamay. Baaruud dioxide, sulfuric acid iyo hydrogen sulfide. a) hawlaha la xiriiro wax soo saarka, qaybinta iyo hagaajinta warshadeeynta ossido karbooniyo iyo gaas iskudar ah hadii ay ku jiraan osido karbooniyo b) soo saarka dhuxusha: qoryaha C) dhaqanka kuleylka ee foornooyinka iyo qalabka kale ee gubidda guud ahaan d) hawsha labaad ee muraayadaha e) shaqada aldatura autogenous iyo jarista	Laba bilood: haddii Neoplastiche uu jiro:Toban sano . Hal sano Hal sano Hal sano Laba bilood:xaaladaha

	f) qolof, dhagxaan iyo hooyada luul	biraha oo lagu sameynaayo qaansada korontada iyo oksijiinka iyo oloka oxyacetylene. f) Tijaabada matoorrada gubidda gudaha iyo SCOJDIO iyo gawaarrida lagu dhaqqiyo qalabkaas.	ne neoplat wa toban sanooo Hal sano. Haddii ay dhacdo muujinta arthritic: shan sano.
			Hal sano
			Hal sano
	17) Cudurrada Osteoarticular iyo angioneurotic ee ay sababaan gariirka hawo la cadaadiyey ama qalabka dhidibka oo rogrogmi karo;		Saddex sano
	18) Cudurro ka dhasha shaqada hawo cadaadis leh;		Hal sano
	19) Dhagoolenimo ka dhalatay dhawaaqyada.		