

containing explosive of the Fifth (Fulminate) Class not less than 15 grains.

Provided also that the explosive shall not be fired in the frozen condition.

**DAHMENTITE A**, consisting in every 100 parts of the finished explosive of not more than 93½ parts, and not less than 91 parts of ammonium nitrate, with not more than 6½ parts and not less than 4 parts of naphthalene, and with not more than 2½ parts and not less than 1 part of potassium bichromate, and with no other ingredient, the whole being uniformly incorporated.

Provided that the explosive be used only in the form of blasting cartridges not containing their own means of ignition, and that every such cartridge be contained or enclosed in a thoroughly waterproof case or wrapper.

Provided also that the explosive shall be fired only by means of a detonator or electric detonator fuze of not less strength than that known as No. 7 containing explosive of the Fifth (Fulminate) Class not less than 23 grains.

**ELECTRONITE No. 2**, consisting of ammonium nitrate not more than 91 parts and not less than 90 parts, uniformly incorporated with not more than 10 parts and not less than 9 parts of wood-meal and starch, and with no other ingredient.

Provided that the explosive be used only in the form of blasting cartridges not containing their own means of ignition, and that every such cartridge be contained or enclosed in a thoroughly waterproof case or wrapper.

Provided also that the explosive be fired only by means of a detonator or electric detonator fuze of not less strength than that known as No. 6 containing explosive of the Fifth (Fulminate) Class not less than 15 grains.

**KYNITE**, consisting in every 100 parts of the finished explosive of not more than 27 parts and not less than 25 parts of thoroughly purified nitro-glycerine, with not more than 36 parts and not less than 30 parts of barium nitrate and potassium nitrate, or either of them, and with not more than 43 parts and not less than 37 parts of wood-meal, with or without not more than half a part of sulphuretted benzol and not more than half a part of sodium carbonate and calcium carbonate, or either of them, and with no other ingredient, the whole being uniformly incorporated, and of such character and consistency as not to be liable to exudation.

Provided that the explosive shall be fired only by means of a detonator or electric detonator fuze of not less strength than that known as No. 6 containing explosive of the Fifth (Fulminate) Class not less than 15 grains.

Provided also that the explosive shall not be fired in the frozen condition.

**ROBURITE No. 3**, consisting in every 100 parts of the finished explosive of not more than 89 parts and not less than 86 parts of ammonium nitrate, with not more than 13 parts and not less than 9 parts of thoroughly purified di-nitro-benzol, with or without not more than 2 parts of chloronaphthalene containing of chlorine not more than 1 part, and with no other ingredient, the whole being uniformly incorporated.

Provided that the explosive be used only in the form of blasting cartridges not containing their own means of ignition, and that every such cartridge be contained or enclosed in a thoroughly waterproof case or wrapper.

Provided also that the explosive shall be fired only by means of a detonator or electric detonator fuze of not less strength than that known as No. 6 containing explosive of the Fifth (Fulminate) Class not less than 15 grains.

**WESTFALITE**, consisting of ammonium nitrate not more than 96 parts and not less than 94 parts, uniformly incorporated with gum-lac soluble in alcohol not more than 6 parts and not less than 4 parts, and with no other ingredient.

Provided that the explosive be used only in the form of blasting cartridges not containing their own means of ignition, and that every such cartridge be contained or enclosed in a thoroughly waterproof case or wrapper.

Provided also that the explosive shall be fired only by means of a detonator or electric detonator fuze of not less strength than that known as No. 8 containing explosive of the Fifth (Fulminate) Class not less than 30 grains.

Provided that, in addition to the marking on the outer package containing any of the above explosives enjoined by an Order of the Secretary of State made under Section 40 of the Explosives Act, 1875, and in force for the time being, such outer packages shall bear the words "As defined in the List of Permitted Explosives," together with the date of this Order. And further, that each inner package shall be marked with the words "Permitted Explosive," and also with the name of the explosive, the date of manufacture, and the nature and proportion of the ingredient.

DISEASES OF ANIMALS ACTS,

1894 AND 1896.

RETURN of OUTBREAKS of the under-mentioned DISEASES in SCOTLAND for the Week ended 12th June 1897, distinguishing Counties (including Burghs).

ANTHRAX.

COUNTY.	Outbreaks Reported.	Animals Attacked.
	No.	No.
Aberdeen ... ..	1	1
TOTAL ... ..	1	1

GLANDERS (INCLUDING FARCY).

COUNTY.	Outbreaks Reported.	Animals which remained Diseased at the end of the previous Week.	Animals Reported during the Week as Attacked.
		No.	No.
Aberdeen ... ..	—	—	1
Lanark ... ..	1	—	2
TOTAL ... ..	1	—	3