

BRAND

STANDART

GOST

AP-0

GOST
31411-2009

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CONSIST
OF SALT
CRYSTALS
OF RHENIUM ACID



AMMONIUM PERRRHENATE

FORM

25 KG BOX

CRYSTALLINE
POWDER
WITH GRAY
OR YELLOW
SHADE

USAGE

USED TO PRODUCE
RHENIUM METAL

3RD CLASS
OF DANGER

AMMONIUM PERRHENATE (APR)

(A)

DESCRIPTION :

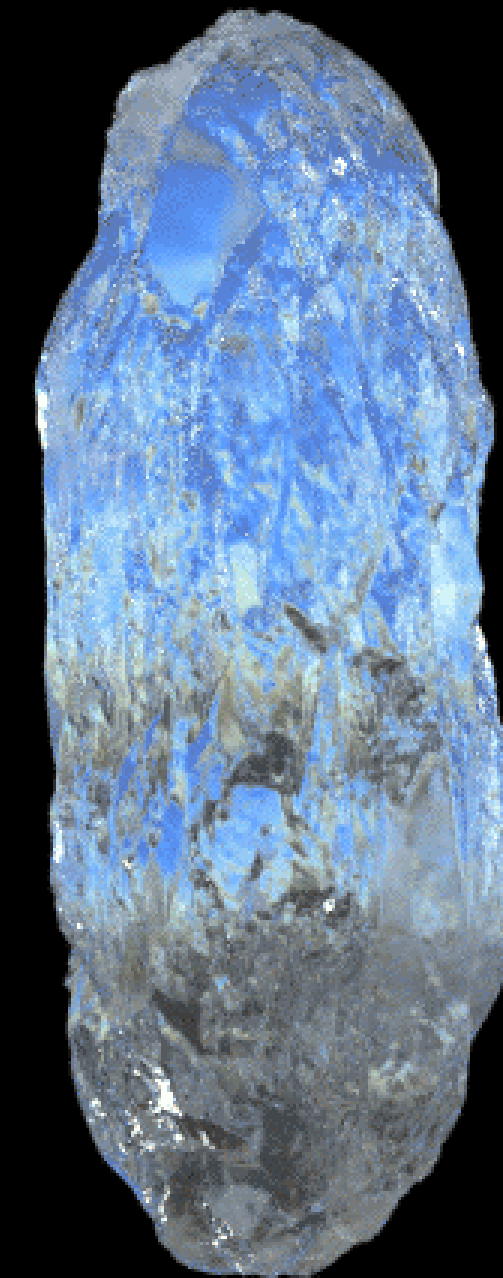
Ammonium Perrhenate (APR) consists of salt crystals of rhenium acid, which contains connected impurities of Aluminum, Iron, Potassium, Calcium, Silicon, Magnesium, Manganese, Copper, Molybdenum, Sodium, Nickel, Sulfur, Phosphorus, Arsenic, Bismuth, Chrome, Zinc, Lead, Cadmium, Cobalt, Tin, Titan, Antimony. It is Non-flammable, fireproof and explosion-proof. APR belongs to the substances in the 3rd class of danger. Comes in the form of white crystalline powder, which can have a grey or yellow shade.

USAGE :

Used to produce rhenium metal.

OTHER :

Packaging - cloth bag with plastic or other modernized tare inside. Bags are placed into solid wood boxes. The net weight of the product in each box is 25 kg.



APR TYPICAL ASSAY

GOST
19433

ELEMENT	SHARE
Re	min 69.2%
K	0.005%
Na	0.001%
S	0.002%
P	0.001%
Al	0.0005%
Mg	0.0002%
Mn	0.0001%
Fe	0.0005%
Ni	0.0002%

P	0.001%
Al	0.0005%
Mg	0.0002%
Mn	0.0001%
Fe	0.0005%
Ni	0.0002%
Ca	0.001%
Mo	0.0005%
Cu	0.0001%
Si	0.001%
