

MANUFACTURER'S NAME AND ADDRESS

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Sodium Nitrate (Grade B)

APPLICATION:

Sodium nitrate is used for etching metals, fusing tungsten lumps, and brightening technical glass; it is also marketed via retail channels.

PACKAGING AND TRANSPORTATION:

Available in bags 25 kg/55 lbc;
 Carried by transport of all types except air, in covered vehicles in accordance with the rules of transportation of dangerous goods applicable to this type of transport.

STORAGE:

Store sodium nitrate indoors in original packaging. If stored in containers in outdoor conditions, place the bottom container row on pallets and other flooring.

Appearance	Crystals*
Sodium Nitrate (NaNO ₃)	
- on dry basis, %, min	99.5
- in terms of Nitrogen, %, min	16.4
Chlorides in terms of NaCl, %, max	0.3
Oxidizable compounds in terms of NaNO ₂ , %, max	0.2
Moisture, %, max	0.5
Insolubles, %, max	0.03

*Available in shades of white clear with greyish or yellowish tinge