

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	White clear crystals with greyish or yellowish tinge
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