

TICA 90%(Trichloroisocyanuric acid) powder, granular and tablet

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1000 Kilograms
Payment Terms	T/T, D/P, D/A, L/C and other payment terms
Supply Ability	1000 Metric Ton/Metric Tons per Month
Delivery Detail	3days-7days

Detail Introduction :

TICA
Trichloroisocyanuric Acid (tcca)

Molecular Formula: $C_3N_3O_3Cl_3$
M.W.:232.44
CAS#: 87-90-1

Property:

White crystalline powder or grain with hypochlorousacid odor.

Main technical data:

Active chlorine content:90%min

Moisture:0.5% max

PH :2.7-3.3

Powder: fine powder.

Grain size:8-30 mesh,20-60mesh.

tablet: 1g/tablet,5g/tablet,20g/tablet,50g/tablet,200g/tablet, and 500g tablet

ApplicationScenarios

APPLICATION SCENARIOS



Main usage:

In industry, it can be used as the treating agent of circulating water, wool shrink proof or chlorating ect., and in agriculture ,as the disinfectant of seed and soil, the agent to prevent a control plant diseases and pests, or keep fruit and vegetable fresh. It is also widely used as disinfectant in many sectors such as sericulture ,animal husbandry, aquatic products industry and epidemic prevention.

Packing :

25kg woven plastic bag lined with double plastic bags.

One-ton plastic bag.

50kg fiber drums

1-5kg plastic pail

10kg plastic pail

50kg plastic drums.

or packing according to buyer's demand.

Storage &transportation:

stored in a cool and dry place, No contacting with nitride and reductive or oxidation matter. It can be carried by trains, trucks or ships ..

tcca.