
TRISURFIN

CHROMIUM HYDROXIDE SULPHATE

TRISURFIN is a fine green powder that is developed for metal coating and metal finishing applications.

TRISURFIN is a trivalent chromium to be used in chrome plating baths which offers distinct

- safe and healthy working conditions,
- environmental friendly products and production process
- productivity advantages.

Chemical Characteristics (Typical):

Cr, (as Cr ₂ (SO ₄) ₃), %	66
Na, (as Na ₂ SO ₄), %	25.8
Moisture, %	7-10
Matter Insoluble, %	<0.1
pH (10% solution)	3.0
Cr ⁺⁶ , %	none detected (<0.0001)
Fe, %	< 0.002

General Description and Characteristics:

Appearance	: Green Powder
Bulk density	: 0.8 (gr/cm ³)
Residual Organics	: none
Solubility	: readily soluble even in cold water

Packaging:

25 kg multi layer paper bags with laminated inside, palletized, shrink wrapped.

Storage Conditions

Store in cool and dry places. Keep away from sunlight and heat sources.

Safety Precautions:

Harmful effect on skin and eye. After contact with skin and eye, wash immediately with water. Avoid breathing the dust.

Data given are indicative and represent only the average results of our analysis.

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