

NS6130-12-001897



Chromium (III)

Chloride Tetrahydrofuran

Product : Chromium (III) Chloride Tetrahydrofuran

Stock No : NS6130-12-001897

CAS : 10170-68-0 Molecular Formula : C12H24Cl3CrO3

Purity : 99%

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Technical Specification

Molecular Weight	APS
374.67g/mol	10-20µm

Chromium (III) Chloride Tetrahydrofuran used as a catalyst in organic synthesis reactions, particularly in the production of pharmaceuticals and agrochemicals. It is known to catalyze a variety of reactions, including oxidation, reduction, and substitution reactions, due to its Lewis acid properties. Used as a reagent in certain analytical chemistry applications, such as in the determination of the carbon content in steel samples, as well as in the detection and quantification of certain organic compounds.

C12H24Cl3CrO3

APS 10-20μm

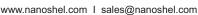


















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