

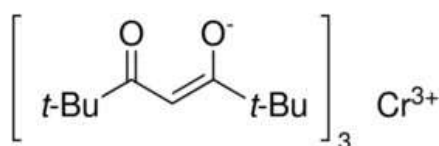


Main office
603157 24G-U, Sormovskoe shosse
N.Novgorod, Russia
T: +7 831 241 22 32

Главный офис
603157 Россия, Нижний Новгород,
Сормовское шоссе, 24Г, литер У
Т: +7 831 241 22 32

E: sales@synor.ru W: www.synor.ru

PRODUCT SPECIFICATION



Product Name	<u>Tris(2,2,6,6-tetramethyl- 3,5-heptanedionato) chromium(III)</u>
CAS Number	14434-47-0
Molecular formula	$C_{33}H_{57}CrO_6$
Linear formula	$Cr(OCC(CH_3)_3CHCO(CH_3)_3)_3$
Molecular weight	601.82
Melting point	228-233C

TEST	SPECIFICATION
Assay (purity)	98.5%
Purity method	by elemental analysis
Metal purity	99%-Cr
Appearance	purple crystals
Elemental analysis	%C=64.9-66.8; %H=9.4-9.7; %Cr=8.5-8.8

For available packaging options or alternative purify grades please contact our technical services.

The offered information is intended to be used by technically qualified personnel at their discretion and risk. The current Specification sheet may be available at synor.ru. Purchaser must determine the suitability of the product for its particular use.