34840 Fluka

Catholyte for coulometric Karl Fischer titration (methanol-based)

Synonym(s)
Karl Fischer reagent

Overview

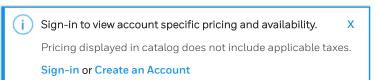
Documents

Specifications

Properties

Safety Information





PACKAGE SIZE*

CONTAINER TYPE*

QUANTITY

Choose an Option...

Choose an Option...

Choose an Option...

Check Availability

ADD TO CART

REQUEST A QUOTE

COMPARE

 $\label{prop:constraint} \textbf{Hydranal}^{\blacktriangle} \text{ is the most trusted brand in Karl Fischer titration because of its dedication to quality, consistency and continued innovation.}$

- Comprehensive product portfolio with 60 available products
- 40 years of innovation check our NextGen reagents HERE
- Dedicated technical service and support
- More than 800 Application Notes available on our website

Contact a Hydranal expert about your Karl Fischer titration challenges at: **Hydranal**@**Honeywell.com**

Brand CAS Numbers (All) Synonyms
Fluka mixture Karl Fischer reagent

Documents





Certificate of Analysis (COA) View Recent COA

Certificate of Origin (COO)

View Recent COO

Safety Data Sheet (SDS)

Specifications

Property	Value
suitability (for KF-titration)	test passed

Properties

Property	Value
Boiling Point/Range	63 °C (1.013 hPa)
Color	Light Yellow
Density	1.064 g/cm3 (20 °C)
Flashpoint	14 °C
For Use With (Equipment)	KF Titration
Form	Liquid
Grade	Coulometric KF Reagents
Incompatible Materials	Oxidizing agents
Lower Explosion Limit	No data available
Melting Point/Range	No data available
Partition Coefficient	No data available
Solubility in Water	Completely miscible
Upper Explosion Limit	No data available
Vapor Pressure	No data available
Viscosity	No data available

Property	Value
pH-Value	4.0-7.0 (20 °C)
Product Line	Hydranal™
Storage Temperature	Ambient

Safety Information

Property	Value	
GHS Classification		
	GHS07-Harmful GHS08-Health Hazard GHS02-Flammable	
Precautionary Statements	Wear protective gloves/protective clothing/eye protection/face protection.;Do not eat, drink or smoke when using this product.;Wash thoroughly after handling;Do not breathe dust/fumes/gas/mist/vapours/spray.;Take precautionary measures against static di	
Hazard Class	3	
Package Group	II	
UN ID	UN1230	

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