



Acide chromotropique sel disodique

Synonyms:

Acide 4,5-dihydroxynaphtalène-2,7-disulfonique Sel disodique , acide 1,8-dihydroxynaphtalène-3,6-disulfonique Sel disodique

1.8-(OH)2C10H4-3.6-(SO3Na)2.2H

Classification

Danger

Molecular weight

400.30 ONU



CAS

5808-22-0 Transport hazard class:

EEC-N:

204-972-9 Packing

Acide chromotropique sel disodique > RPE - Pour analyse

Grade Analytique

Description	Whitish powder	-
Identification	Positive	-
Insoluble in water	<= 0.02	%
Sensitivity to nitrates	Conform	-
Formaldehyde sensitivity	Conform	-
Assay (acidimetric)	>= 97.5	%



Acide chromotropique sel > RPE - Pour analyse
disodique

Grade Analytique

ID	Size	Packaging
000000000000404872	25 g	Flacon verre



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