


Specification

Hyperosid HPLC grade

A2062

Physical Description:	Solid
Product Code:	A2062
Product Name:	Hyperosid HPLC grade
Specifications:	Assay (HPLC): min. 99 %
Hazard pictograms	
WGK:	1
Storage:	2-8°C
Signal Word:	Attention
GHS Symbols:	GHS07
H Phrases:	H302
P Phrases:	P264 P270 P301+P312 P330 P501
Origin:	from <i>Hypericum perforatum</i>
Molecular Formula:	C ₂₁ H ₂₀ O ₁₂
M:	464.38 g/mol
CAS:	482-36-0
EINECS:	207-580-6

AppliChem GmbH

Ottoweg 4 • D-64291 Darmstadt • Phone +49 6151 9357 0 • Fax +49 6151 9357 11 • info.de@itwreagents.com • www.itwreagents.com
CEO Joan Roget • Commerzbank Darmstadt • Bank 508 800 50 • Account 0186989900 IBAN DE24 5088 0050 0186 9899 00 • Swiftcode DRESDEFF508 • Finanzamt Darmstadt 07 228 16476 • Register court Darmstadt HRB Nr. 7340

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CS:	29389090
Comment <p>When you order articles with the "DOC" extension of the order no., the following documents will be supplied: HPLC-DAD with UV spectrum plus documents with a second HPLC method, TLC, ^1H-NMR, ^{13}C-NMR (incl. interpretation of the spectra), UV, IR, MS, melting point. For orders of articles without the "DOC" extension, HPLC-DAD with UV spectrum will be supplied. Please note: For the latter, the additional documentation cannot be supplied later.</p>	
	

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