



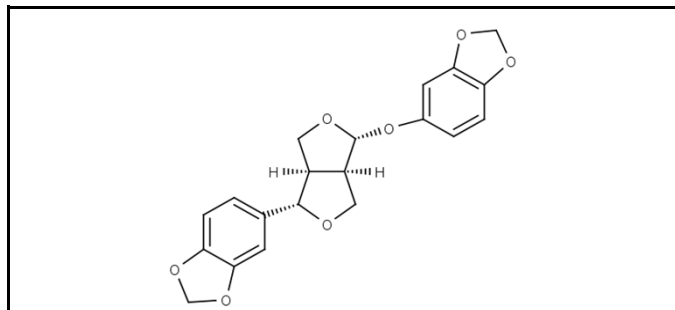
EXTRASYNTHÈSE SAS
ZI Lyon Nord
Impasse Jacquard
69727 GENAY - FRANCE
Phone: +33 478 982 034
WWW.EXTRASYNTHÈSE.COM

CERTIFICATE OF ANALYSIS

SUBSTANCE :	(+)-SESAMOLIN	REF :	8648 S
-------------	----------------------	-------	---------------

CAS RN	526-07-8
MOL FORMULA	C ₂₀ H ₁₈ O ₇
MOL WEIGHT	370,36

BATCH#	01
DATE OF RELEASE	19 February 2015
DATE OF RETEST	February 2017



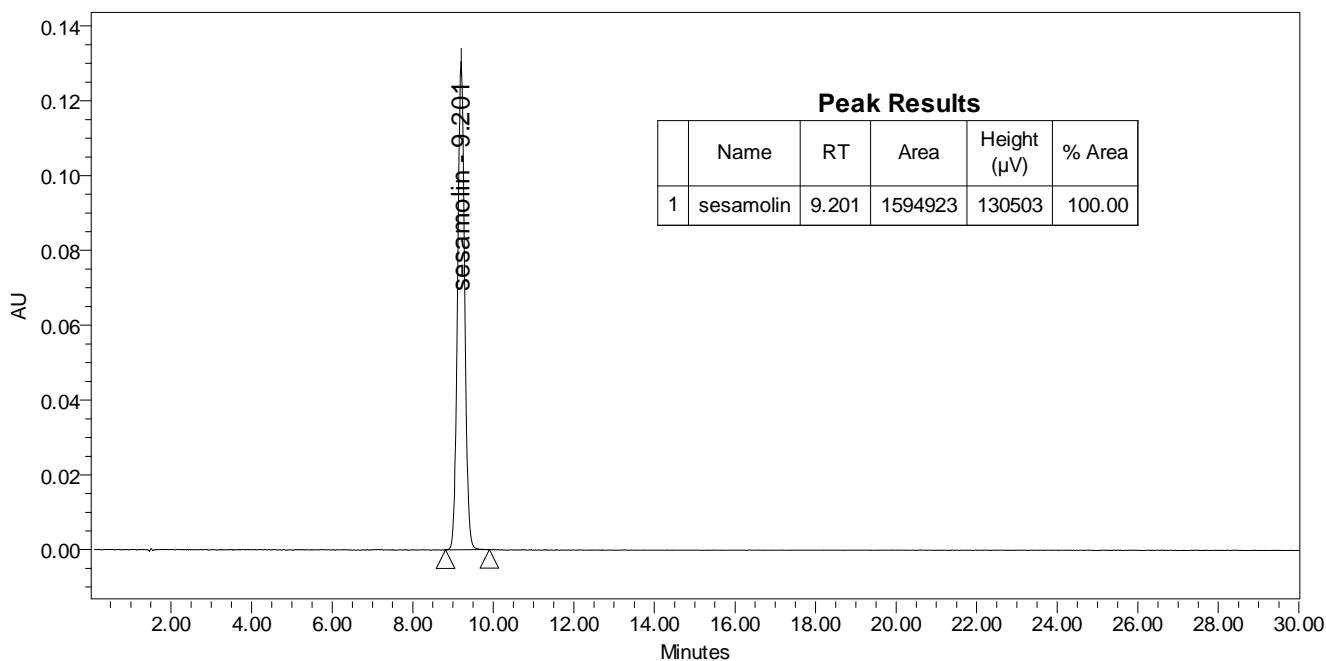
TEST	METHOD	UNIT	SPECIFICATION	RESULT
Appearance	Visual		White to beige powder	Conform
Water content	KF	% w/w		0,6
Residual solvents	GC-HS	% w/w		< 0,1
Inorganics	ICP-MS	% w/w		< 0,1
Purity	HPLC	% area	≥ 99,0	100,0
Assay	Calculated (*)	% w/w		99,4

(*) Assay = Purity by HPLC x (100 - %water - %solvents - %inorganics)

CHROMATOGRAPHIC PURITY / HPLC

Column : Symmetry Shield RP18 - 4,6x150 mm - 3,5 µm
Mobile phase : Water 30 / MeOH 70 (v/v)
Detection : UV 290 nm

Temperature : 30°C
Flow rate : 1 ml/min
Injection volume : 5 µl
Injection solvent : MeOH



LONG TERM STORAGE : Below 8°C in a dry and dark place

Signature : Sylvie Nuccio, Quality Control	Contact : qc@extrasynthese.com
--	--------------------------------