



Verbascose (Lot 180305)

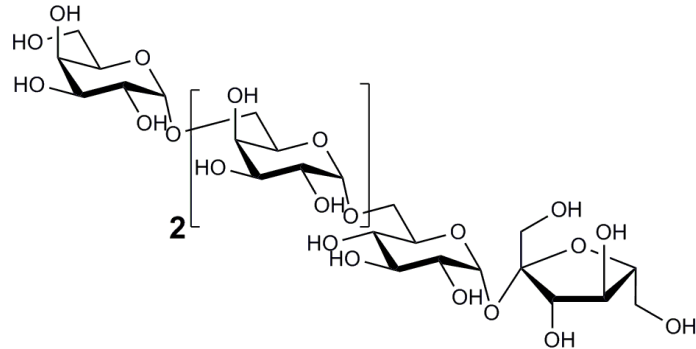
O-VER

05/18

MW: 828.72
CAS: 546-62-3

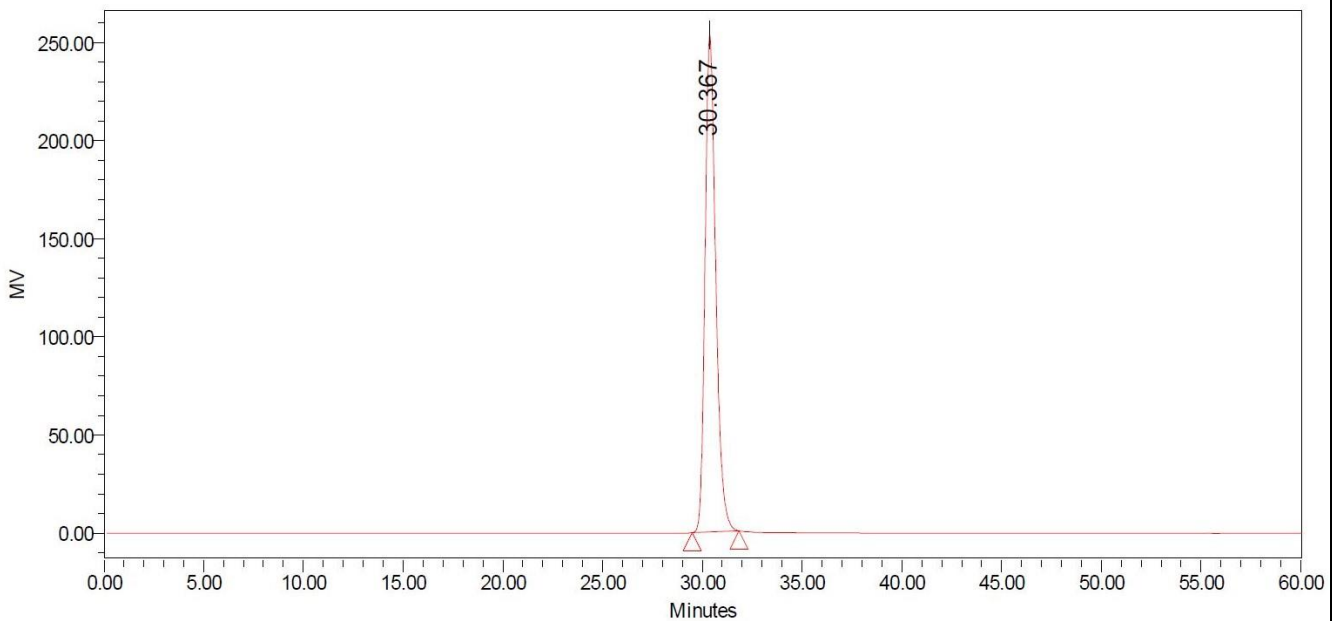
PREPARATION:
 Purified from bean extract.

PURITY: > 95%



HPLC:

Column: 2 x Tosoh TSK-GEL G2500 PWXL (7.8 x 300 mm) plus guard column (7.8 x 35 mm)
 Temperature: 80°C
 Mobile phase: dH₂O
 Flow rate: 0.5 mL/min
 HPLC System: Waters Alliance e2695 Separations Module, Waters 2414 RI detector and Empower v 3 software



Processed Channel: 410

	Processed Channel	Retention Time (min)	Area	% Area	Height
1	410	30.367	9422412	100.00	253212

TLC:

n-Propanol:Ethyl acetate:H₂O = 6:1:3 (run once) on Merck TLC Silicagel 60F₂₅₄

