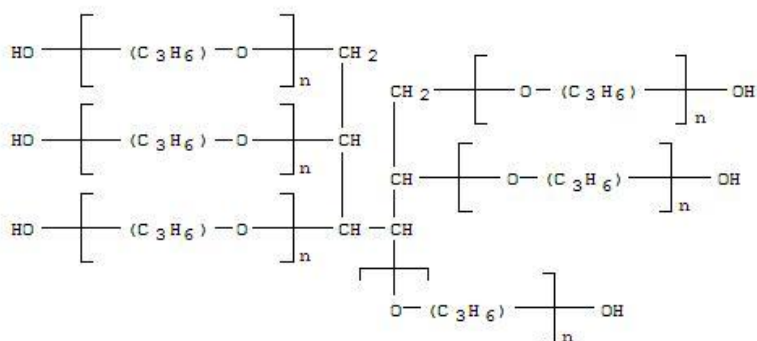


SUBSTANCE IDENTITY PROFILE: D-GLUCITOL, PROPOXYLATED

REACH name	D-Glucitol, propoxylated
Common name	GLU/PO
REACH substance type	UVCB
EC No. (EINECS / NLP)	500-118-7
CAS No.	
Other identifiers	52625-13-5
CAS Name	D-Glucitol, propoxylated
IUPAC Name	D-Glucitol, propoxylated
Ratio starting materials	GLU : PO = 1 : (1 ≤ PO < 12,5)
CMR	no CMR constituent above classification limit
Molecular formula	C ₃ H ₆ O) _n (C ₃ H ₆ O) _n (C ₃ H ₆ O) _n (C ₃ H ₆ O) _n (C ₃ H ₆ O) _n (C ₃ H ₆ O) _n C ₆ H ₁₄ O ₆ sum of n: >1 - <12.5 mol PO



Summ of n=>1 - <12,5

SIP composition

EC number	EC name	CAS number	Concentration range (wt %)
500-118-7	D-Glucitol, propoxylated	52625-13-5	0
	D-Glucitol, propoxylated (1mol PO)		0-3
	D-Glucitol, propoxylated (2mol PO)		0-3
	D-Glucitol, propoxylated (3mol PO)		0-2
	D-Glucitol, propoxylated (4mol PO)		0-5
	D-Glucitol, propoxylated (5mol PO)		0-8
	D-Glucitol, propoxylated (6mol PO)		0-23
	D-Glucitol, propoxylated (7mol PO)		1-36
	D-Glucitol, propoxylated (8mol PO)		4-36
	D-Glucitol, propoxylated (9mol PO)		6-33
	D-Glucitol, propoxylated (10mol PO)		3-32
	D-Glucitol, propoxylated (11 mol PO)		0-27
	D-Glucitol, propoxylated (12mol PO)		0-16
	D-Glucitol, propoxylated (13 mol PO)		0-12
	D-Glucitol, propoxylated (14mol PO)		0-12
	D-Glucitol, propoxylated (15mol PO)		0-10
	D-Glucitol, propoxylated (16mol PO)		0-8