

Product information sheet GPID

Substance	CAS No	COSHH Summary
4MU	90-33-5	IRRITANT - R36/37/38 S26/36 EC201-986-7 Anex1-none chronic exposure-teratogen
7amc	26093-31-2	IRRITANT R36/37/38 S26/36
Trehalose	6138-23-4	Not hazardous according to directive 67/548/EC
Sorbitol	50-70-4	EC 200-061-5 R99 not classified as dangerous according to EU directives
Sucrose	57-50-1	EC number 200-334-9 Not hazardous according to directive 67/548/EC
Maltose	6363-53-7	EC 200-716-5 not classified as dangerous according to EU directives
Mannitol	69-65-8	R99 Not classified as dangerous according to EU directives
Rhamnose	3615-41-6	EC 222-793-4 Not classified as dangerous according to EU directives as far as can be determined
Glycerol	56-81-5	EC number 200-289-5 R99 not classified as dangerous according to EU directives
D- glucose	50-99-7	EC200-075-1 R99 Not classified as dangerous according to EU directives
L arginine	1119-34-2	EC214-275-1 Not classified as dangerous according to EU directives
Aesculin	531-75-9	EC208-517-5 Not classified as dangerous according to EU directives
Urea	57-13-6	R99 Not classified as dangerous according to EU directives
NaCl	7647-14-5	EC231-598-3 not classified as hazardous according 67/548/EC
Poly vinyl alcohol		Chronic exposure –Carcinogen IARC group3
MgSO ₄ 7H ₂ O	10034-99-8	EC231-298-2 not classified as hazardous according 67/548/EC
Disodium hydrogen orthophosphate	7558-79-4	Ec231-448-7 not classified as hazardous according to EU directives
Potassium dihydrogen orthophosphate	7778-77-0	Ec231-913-4 not hazardous according 67/548/EC
Stabiliser		Not hazardous according to 67/548/EC
Peptone		Not hazardous according to 67/548/EC
α cyclodextrin	100016-20-3	R36 – irritating to eyes S26 – not applicable to this product and level of material use

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β -methyl-glucoside	54010-71-8	EC258-921-0 not classified as hazardous according to 67/548/EC
4mu- β -D-glucronide	6160-80-1	EC2281860 Caution substance not fully tested, may cause skin/eye irritation : not considered hazardous at this level of use in this product
4mu- β -D-galactoside	6160-78-7	Ec2281855 Caution substance not fully tested, may cause skin/eye irritation : not considered hazardous at this level of use in this product
4mu- β -D-mannopyranoside	67909-30-2	not classified as hazardous according to 67/548/EC
4mu- β -D-glucopyranoside		Caution substance not fully tested, may cause skin/eye irritation : not considered hazardous at this level of use in this product
Pyr-7amc		S22/24/24 Not hazardous according to EU criteria
4mu- β -D-ribofuranoside		Caution substance not fully tested, may cause skin/eye irritation : not considered hazardous at this level of use in this product
H-Tyr-7amc		S22/24/24 Not hazardous according to EU criteria
H-Leu-7amc		S22/24/24 Not hazardous according to EU criteria
H-Val-7amc		S22/24/24 Not hazardous according to EU criteria
H-Met-7amc		S22/24/24 Not hazardous according to EU criteria
H-Ser-7amc		S22/24/24 Not hazardous according to EU criteria
Cit-7amc		S22/24/24 Not hazardous according to EU criteria
H-Cys-BZL-7amc		S22/24/24 Not hazardous according to EU criteria
H-Thr-7amc	191723-66-7	S22/24/24 Not hazardous according to EU criteria
H-Ala-7amc		S22/24/24 Not hazardous according to EU criteria
H-D-ala-7amc		S22/24/24 Not hazardous according to EU criteria
Orn-7amc		S22/24/25 not hazardous according to EU criteria
H-Arg-7amc		S22/24/24 Not hazardous according to EU criteria

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