



Spezifikation

Produktbezug:	
Produktnummer	562107MPEG
Handelsname / Bezeichnung	Doxylaminsuccinat
CAS Nummer	562-10-7
Andere Bezeichnungen / Synonyme	•Doxylamine succinate; •Doxylaminhydrogensuccinat; •Doxylaminsuccinat; •butanedioic acid; N,N-dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]ethanamine; •doxylamine hydrogen succinate;
EG Nummer	209-228-7
Zolltarifnummer / CN- Code	29333999
Molekulargewicht [g/mol]	388.45742
Formel	C ₂₁ H ₂₈ N ₂ O ₅
Achtung	
Gesundheitsschädlich bei Verschlucken. Verursacht Hautreizungen. Verursacht schwere Augenreizung. Kann die Atemwege reizen. Nach Gebrauch gründlich waschen. Schutzhandschuhe/Schutzkleidung/Augenschutz/Gesichtsschutz tragen.	

Parameter	Methode	Spezifikation	Einheit
Sensorische Prüfung			
Aussehen der Lösung	visuel	klar und farblos	
Farbe	visuel	weiß bis fast weiß	
Physikalische Parameter			
Form (Aggregatzustand)	visuel	Pulver	
Wassergehalt	KF	≤ 0,5	%
Identifikation			
Gehalt	Titration	99,0 – 101,0	%
Infrarot Spektroskopie	IR	entspricht dem Standard	
Verunreinigungen			
Sulphatasche		≤ 0,1	%
Verunreinigung	Related Substances (CG)	(C): ≤ 0,5	%
Verunreinigung	Related Substances (CG)	any: ≤ 0,1	%
Verunreinigung	Related Substances (CG)	total: ≤ 0,7	%
Restlösemittel			
Isopropylalcohol	Residual Solvents	≤ 5000	l/hlpa
Toluen	Residual Solvents	≤ 450	ppm

Regulatorische Informationen:

Registrationsstatus: Diese Charge wurde in Übereinstimmung mit dem EU-GMP-Leitfaden Band 4 Teil II (ICH Q7) hergestellt, verpackt und geprüft.

Zusätzliche Angaben:

Mindesthaltbarkeit: 5 Jahre

Entspricht der Monographie: Ph.Eur.

regionaler Ursprung: ES

Chemische Werke Hommel GmbH & Co.KG

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Waltrop, 19. Apr. 2023

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