



Spezifikation

Produktbezug:	
Produktnummer	32570
Handelsname / Bezeichnung	Natriumpercarbonat gecoatet
CAS Nummer	15630-89-4
Andere Bezeichnungen / Synonyme	•Dinatriumcarbonat, Verbindung mit Hydrogenperoxid (2:3); •Dinatriumcarbonat--Wasserstoffperoxid (2:3); •Natriumpercarbonat; •Sodium percarbonate; •disodium carbonate, compound with hydrogen peroxide (2:3); •disodium carbonate--hydrogen peroxide (2:3); •tetrasodium hydrogen peroxide dicarbonate;
EG Nummer	239-707-6
Zolltarifnummer / CN-Code	28369990
Molekulargewicht [g/mol]	314.02092
Formel	$C_2H_6Na_4O_{12}$

Parameter	Spezifikation	Einheit
Sensorische Prüfung		
Aussehen	weiße, frei-fließende Kristalle	
Physikalische Parameter		
Trocknungsverlust	≤ 1	%
Schüttdichte	900 – 1200	g/l
Verunreinigungen		
Verwandte Substanzen	Aktiver Sauerstoffgehalt ≥ 13	% [w/w]
Partikelgrößenverteilung		
Partikel	Siebanalyse: $<0,15 \text{ mm} \leq 5$	%
Partikel	Siebanalyse: $>1,6 \text{ mm} \leq 3$	%

Chemische Werke Hommel GmbH & Co.KG

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Waltrop, 24. May. 2023

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