



## Spezifikation

<b>Produktbezug:</b>	
Produktnummer	10102188LELG1
Handelsname / Bezeichnung	Natriumselenit 1% in Calciumcarbonat, EP
CAS Nummer	10102-18-8 (+ 471-34-1)
Andere Bezeichnungen / Synonyme	•Natriumselenit; •Sodium selenite (+ •Calciumcarbonat; •E 170; •calcium carbonate)
EG Nummer	233-267-9 (+ 207-439-9)
Zolltarifnummer / CN-Code	28429010 (+ 28365000)
Molekulargewicht [g/mol]	172.93774 (+ 100.0869)
Formel	Na <sub>2</sub> O <sub>3</sub> Se (+ CCaO <sub>3</sub> )

Parameter	Spezifikation	Einheit
<b>Sensorische Prüfung</b>		
Farbe	weiß	
<b>Physikalische Parameter</b>		
Form (Aggregatzustand)	Pulver	
Trocknungsverlust	(105 °C, 2 h) ≤ 1,0	%
pH-Wert	(1% in H <sub>2</sub> O): ~ 10	
<b>Identifikation</b>		
Gehalt	Na <sub>2</sub> SeO <sub>3</sub> : 0,9 – 0,99	%
<b>Elementare Verunreinigungen</b>		
Cadmium (Cd)	≤ 1,0	ppm
Quecksilber (Hg)	≤ 0,1	ppm
Blei (Pb)	≤ 3,0	ppm

### Zusätzliche Angaben:

**Entspricht der Monographie:** Das eingesetzte Natriumselenit entspricht den Reinheiten gem. Ph.Eur.

Das Calciumcarbonat entspricht Ph.Eur., E 170((EU) No 231/2012) und GB 1886.214-2016.

**regionaler Ursprung:** D

Chemische Werke Hommel GmbH & Co.KG

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Waltrop, 27. Feb. 2020

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