



## Spezifikation

| Produktbezug:   |  |
|---|--|
| Produktnummer   | 13410010AR   |
| Handelsname /<br>Bezeichnung  | Natriumselenat, wasserfrei, 99,8 %<br>Sodium selenate, anhydrous, 99.8%  |
| CAS Nummer  | 13410-01-0   |
| Andere<br>Bezeichnungen /<br>Synonyme   | •Natriumselenat; •SODIUM SELENATE; •Sodium Selenate,<br>Anhydrous, Crystal; •Sodium selenate; •Sodium selenate<br>decahydrate, 99. (metals basis); •Sodium selenate, anhydrous, 99.<br>(metals basis); •disodium selenate; •sodium selenate; |
| EG Nummer   | 236-501-8<br>236-501-8   |
| EG-Index-Nummer   | 034-002-00-8   |
| Zolltarifnummer / CN-<br>Code   | 28429010   |
| Molekulargewicht<br>[g/mol]   | 188,94   |
| Formel  | Na <sub>2</sub> SeO <sub>4</sub><br>Na <sub>2</sub> O <sub>4</sub> Se  |
| <b>Gefahr</b> UN 2630/2630, 6.1 (Giftige Stoffe),   |  |
| Giftig bei Verschlucken. Giftig bei Einatmen. Kann die Organe schädigen bei längerer oder wiederholter Exposition . Sehr giftig für Wasserorganismen mit langfristiger Wirkung.<br>Einatmen von Staub/Rauch/Gas/Nebel/Dampf/Aerosol vermeiden. Freisetzung in die Umwelt vermeiden. BEI VERSCHLUCKEN: Sofort GIFTINFORMATIONSZENTRUM oder Arzt anrufen. GIFTINFORMATIONSZENTRUM oder Arzt anrufen. Entsorgung des Inhalt/Behälter gemäß den örtlichen / regionalen / (inter)nationale Vorschriften. |  |

| Parameter               | Spezifikation | Einheit |
|-------------------------|---------------|---------|
| <b>Verunreinigungen</b> |               |         |
| Verunreinigung          | Metalle ≤ 0,2 | %       |

Chemische Werke Hommel GmbH & Co.KG

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Waltrop, 27. Apr. 2022

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