

TRACELIGHT™ 50% Caustic Soda

High purity caustic soda for the food industry



- LOW CHLORATE
- FOOD ADDITIVE E524
- FSSC 22000 / ISO 22000
- 100% TRACEABILITY
- BATCH PRODUCTION
- KOSHER / HALAL

Source: Dow

Caustic Soda is used in many areas of the food industry, whether as an excipient, additive or as a cleaning medium. In conjunction with the highest demands on food safety, TRACELIGHT™ provides the required answers and is the first caustic soda to meet and ensure the high food safety requirements throughout the entire supply chain with dedicated storage and loading facilities.

Facts



Authorized food additive E524 in accordance with EU regulation (EC) No 1333/2008 & No 231/2012



Halal and Kosher certification



Compliance with requirements of Article 18 of Regulation (EC) No 1935/2004 concerning traceability



Drinking water conformity: EN 896:2012

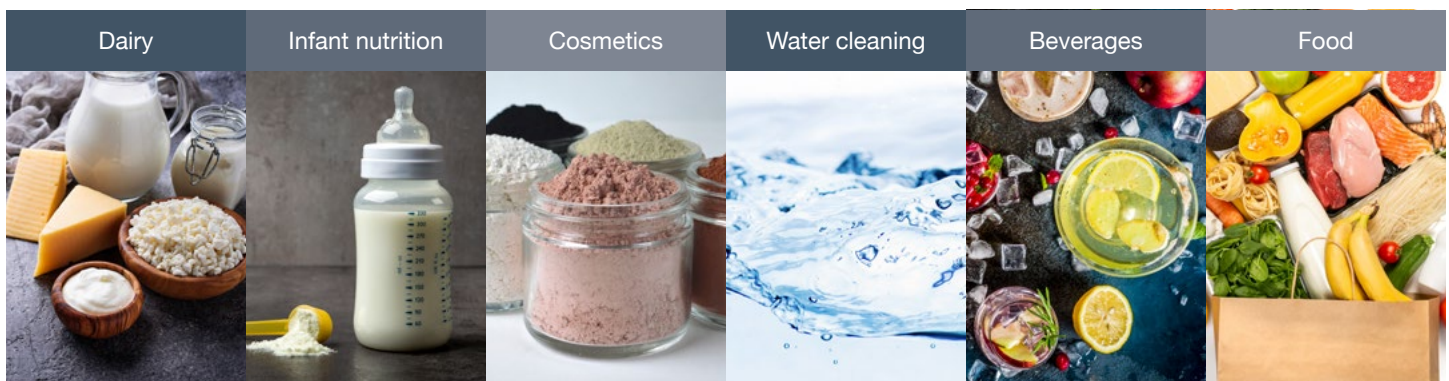


Production, storage, filling and transportation according to FSSC 22000 (inc. HACCP)

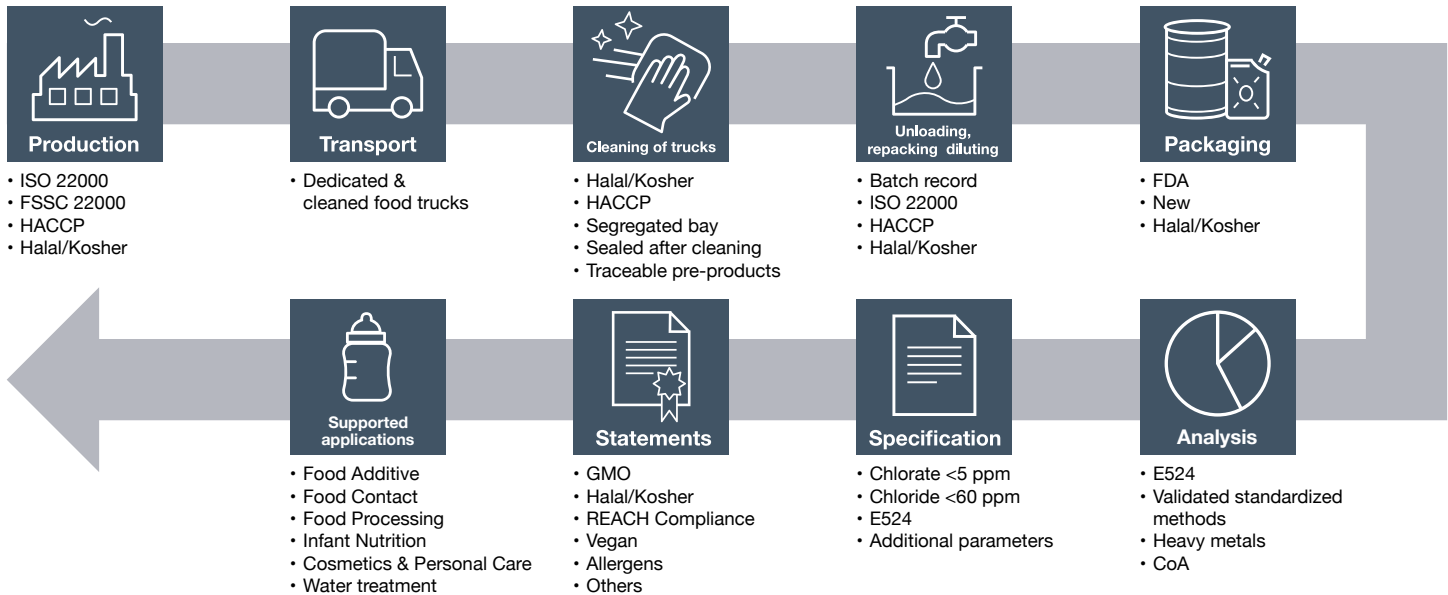


Low chlorate levels: <5 ppm





Supported applications



Documentation throughout the entire value chain



Product offering

	TRACELIGHT™ 50%	TRACELIGHT™ LC 32%
Dilution	50%	32%
Packaging	 Truckload	 IBC
Chlorate level	< 5 ppm	Low chlorate: < 2 ppm
Application	 Food & beverages	 Sensitive food applications
Certification/Documentation	<ul style="list-style-type: none"> • ISO 22000 • FSSC 22000 • E 524 • Kosher/Halal 	<ul style="list-style-type: none"> • Heavy metal • Allergen • CoA • Vegan


FOR ANY QUESTIONS OR OTHER NEEDS - PLEASE CONTACT US

Laurin Heinen – Account Manager

Email lheinen@dow.com
 Tel +49 (0)611/237108
 Mobile +49 (0)160/98213535

Dow Deutschland Anlagengesellschaft mbH | Rheingaustraße 34, 65201 Wiesbaden

TRACELIGHT™

high purity caustic soda by 

Images: AdobeStock_236919597, AdobeStock_198297309, AdobeStock_132545966, dow_58561842696, AdobeStock_301299617, AdobeStock_223170744, AdobeStock_246027822

NOTICE: No freedom from infringement of any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where Dow is represented. The claims made may not have been approved for use in all countries. Dow assumes no obligation or liability for the information in this document. References to "Dow" or the "Company" mean the Dow legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

© 2020 The Dow Chemical Company. All rights reserved.

2000004641

Form No. 907-00009-01-0323 S2D