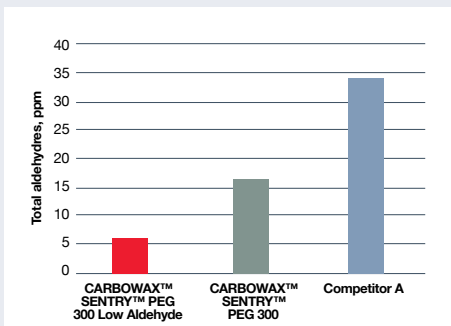




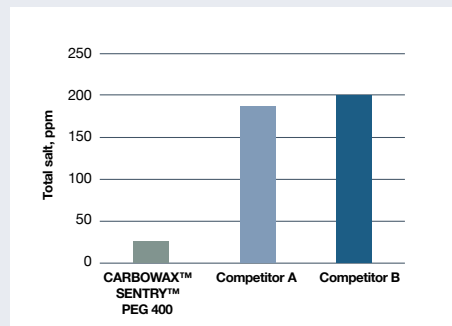
Continuously Improving CARBOWAX™ SENTRY™ Liquid Polyethylene Glycols (PEGs)

- CARBOWAX™ SENTRY™ Liquid PEGs have a long history of success in the prescription pharmaceutical and over-the-counter consumer health industries.
- Liquid PEGs are readily biodegradable and are miscible with water in any ratio, which makes them an excellent choice for countless applications.

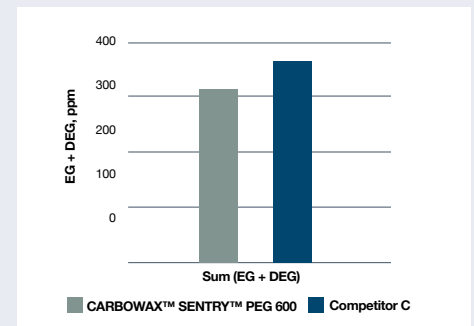
CARBOWAX™ SENTRY™ PEGs deliver superior product quality and consistency to give you peace of mind



Lower aldehydes provide improved stabilization of certain drug forms such as liquid gel capsules.



Lower salts minimize API reactivity in topical formulations.



Lower ethylene glycol (EG) + diethylene glycol (DEG) levels help ensure your products meet increasingly stringent residual solvent requirements in liquid oral dose.

The graphic representations are presented here for illustrative purposes only and should not be construed as product specifications.

- ✓ We invested over \$5MM in improvements to our process control system in 2020 to ensure high quality product is produced in every batch.
- ✓ Our global supply chain network hasn't missed a single customer delivery throughout the pandemic.
- ✓ Not ready to buy? We offer free samples and a new customer program that pays you back for qualification expenses incurred when you are ready to partner with us.

INNOVATION

Dow is committed to collaborating with customers to innovate in the Life Sciences market.

Partner with us today to design your novel product using Dow's high quality analytical and synthesis capabilities.

HIGH THROUGHPUT RESEARCH (HTR)

HTR integrates work flows from chemistry, engineering, analytics, robotics and more for faster solutions.

Utilize HTR to determine which formulations maximize drug solubility.

REGULATORY & TECHNICAL SUPPORT

Dow has decades of experience in the pharmaceutical industry, collaborating with some of the world's largest companies.

We have regulatory and technical support in nearly every region of the world.

*Regulations may vary by city, state, country, or geographic region, and change over time. Please contact the Dow Customer Service Group in your region for any additional, relevant regulatory information.



About Dow

Dow (NYSE: DOW) combines global breadth, asset integration and scale, focused innovation and leading business positions to achieve profitable growth. The Company's ambition is to become the most innovative, customer centric, inclusive and sustainable materials science company, with a purpose to deliver a sustainable future for the world through our materials science expertise and collaboration with our partners. Dow's portfolio of plastics, industrial intermediates, coatings and silicones businesses delivers a broad range of differentiated science-based products and solutions for its customers in high-growth market segments, such as packaging, infrastructure, mobility and consumer care. Dow operates 106 manufacturing sites in 31 countries and employs approximately 35,700 people. Dow delivered sales of approximately \$39 billion in 2020. References to Dow or the Company mean Dow Inc. and its subsidiaries. For more information, please visit www.dow.com or follow [@DowNewsroom](https://twitter.com/DowNewsroom) on Twitter.

Dow Industrial Solutions

US

Toll Free 800 441 4DOW
989 832 1542

International

Europe / Middle East + 800 36 94 63 67
Italy + 800 783 825
Asia / Pacific + 800 77 76 77 76
+ 60 37 958 3392
South Africa + 800 99 5078

dow.com

Image: dow_58564291325, dow_54812008120

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

© 2023 The Dow Chemical Company. All rights reserved.

2000024765-6403

Form No. 118-01895-01-0923 S2D