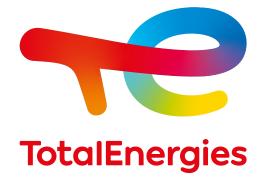


## Beverage industry

High performance industrial lubricants Ensuring food safety to maximize productivity





# Summary

- → A complete offer with specific high-performance products for all applications in beverage industry
- → Your challenges, our solutions
- → The benefits offered by TotalEnergies Lubrifiants LubAnac & LubInsight
- → Five good reasons for choosing TotalEnergies Lubrifiants



# WITH MORE THAN 80 YEARS OF EXPERIENCE,

Our teams are committed to helping you get more from your equipment for optimum reliability.

## GRASP YOUR INDUSTRIAL PERFORMANCE.





A complete offer with specific high-performance products for all beverage industry process from bottling until can filling lines.

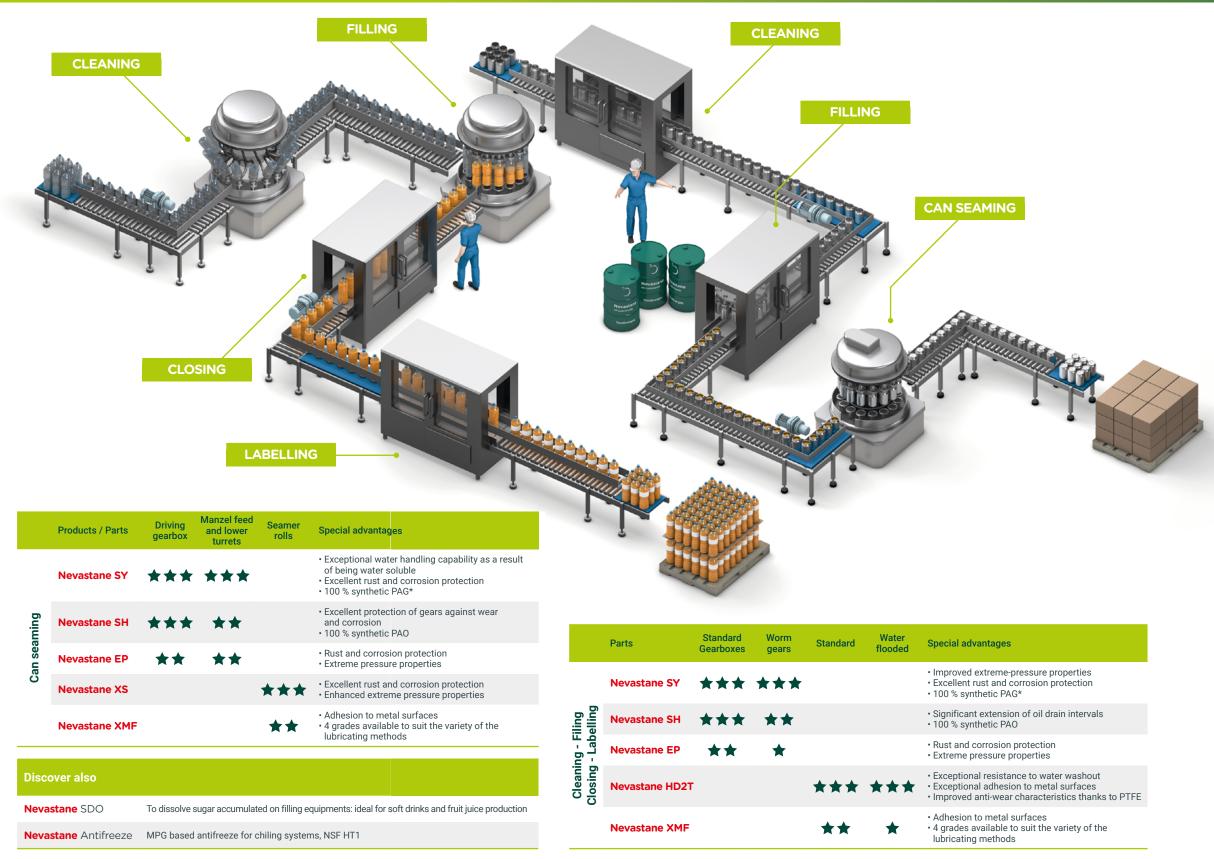
Nevastane range complies and exceeds the highest requirements of food safety and is able to deliver high performance under severe conditions.





## **Your challenges**

- · Guarantee that your equipment is reliable and always available
- Use state of the art lubricants to extend equipment lifetime and reduce shutdowns.
- Maximize food safety by following HACCP best pratices and using NSF H1 products.
- Find an experienced lubricant partner to rationalize and optimize your process.



\* PAG oils are not compatible with PAO and mineral oils. Check the compatibility of the seals and paints of your equipment with PAG oils. / • Performance: Optimal: 🚖 🚖 • High: 🚖 🚖 • Standard: 🚖

## **Our solutions**

- Efficient in every food processing application, the Nevastane range protects your equipment no matter how severe the conditions are: extreme high speeds, extreme pressure (specially on seamer rolls) and exposure to acid juices, water, sugar and/or syrups.
- A full range of NSF H1 registered lubricants adapted to all applications in food industry
- International network of subsidiaries ensuring local technical support and a robust supply chain that maximizes worldwide product availability.
- TotalEnergies Lubrifiants is an experienced multi-specialist company able to offer a large range of specialized lubricants.

# **TotalEnergies**

### NEVASTANE WAS DEVELOPED TO MEET THE SAFETY **REQUIREMENTS OF MAJOR AGRIBUSINESS PLAYERS**

FOOD INDUSTRY LEADING STANDARDS FOR QUALITY, HYGIENE AND TRACEABILITY, OUR NSF CERTIFICATIONS ARE:

- NSF H1: Registered formulas incidental food contact possible
- NSF ISO 21469: Certified factories. All production is therefore carefully monitored and audited to guarantee the highest levels of safety:
  - Traceability and verifications.
- Formulating review. - Product testing.
- Annual independent audit of our facility and products.

Rationalization, TCO approach.



## TotalEnergies lubricants, giving you that extra support!

Present in more than 160 countries, our experts are always by your side ready to support you:

Based on the expertise of our engineers, LubInsight maintenance planner enables you to:

**Technical** assistance

> \$ 9 On-site audits.

On-site training

Identify the Critical Lubrication Points HACCP



Product recommendations, optimizations, best practices for usage and storage.

LubInsight

maintenance planner optimized maintenance software for your lubricants

**Increase efficiency** 

and savings of your

maintenance operations



Guarantee guality and safety through documentation management and tracking of critical points.

88 **8**8

Monitor your lubricant analysis and parameters with one single tool.

## LubAnac

With LubAnac Indus, our preventive and corrective oil analysis solution, you can:

7





maintenance operations

to perform them

at the best time.



Improve the reliability and performance of your equipment.

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Reduce
your operating costs.

Optimize drain intervals and **extend** the lifetime of your machines.

### Support and partnership

Thanks to local technical presence, we provide a high level of service to optimize your Total Cost of Ownership.

## A major player

With our production, supply chain and commercial presence in more than 160 countries, we deliver a full range of lubricants.

#### References & OEMs

TotalEnergies Lubrifiants cooperates with equipment manufacturers to create high-technology products for optimal performance and production of your machinery.

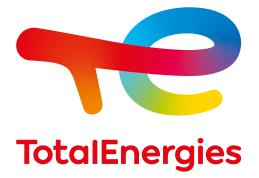
good reasons for choosing TotalEnergies Lubrifiants

### Innovation & Research

TotalEnergies Lubrifiants invests in biotechnologies to find the most suitable components to reach energy efficiency through formulations designed in our Research Centers.

### **Quality and environment**

TotalEnergies Lubrifiants ISO 9001 and 14001 Certifications are the guarantee of a long term commitment to quality and environment. From the initial design stage, our R&D teams seek to develop products that minimize toxicity risks and environmental impact.





lubricants.totalenergies.com

M ms.industry@totalenergies.com Safety Data Sheets are available at ms-sds.totalenergies.com



TotalEnergies Industry Solutions

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