

Product of the month: July 2023

Nature in its purest form

WorléeAloe

In today's fast-paced world, where time is short and cost-savings are crucial, modern customers face constant pressures when it comes to production scheduling and quality control. WorléeAloe understands these challenges and is here to provide a solution that eliminates guesswork, uncertainty, and supply chain disruptions, all while delivering the highest standards of purity and quality.

Worlée prides itself on its fast processing techniques, ensuring that the biological activity of aloe vera leaves is preserved, while effectively preventing bacterial degradation. The meticulous filleting process, carried out by hand, significantly reduces aloin content, guaranteeing a product that is pure and free from unwanted additives. Worlée supplies both freeze- and spray-dried powders, as well as liquids, in conventional and organic variants, offering you versatile options to meet your specific needs.

At Worlée, the importance of adhering to the highest quality standards is paramount. The production process is built upon the HACCP concept, ensuring that every step of the operations is carefully controlled and monitored. Worlée's additional incoming quality control procedures go above and beyond to meet customers' requirements. Safety is essential, especially in the food and cosmetics industries. That's why Worlée goes the extra mile to provide customers with comprehensive technical documentation and regulatory dossiers that comply with EU legislation.

Choose WorléeAloe for pure, reliable, and hassle-free aloe products!

www.worlee.de

Benefits

- ✓ Pure aloe vera without any additives or preservatives
- ✓ High polysaccharide content concentrates (from 10% to 80%)
- ✓ Filleting by hand reduces aloin content
- ✓ Quality criteria in compliance with the IASC guidelines
- ✓ Fast processing of leaves post-harvest
- ✓ Comprehensive documentation (acc. to EU legislation)

Formulation RR-06-43-00

Ethanol-based Hand Sanitizer Gel with WorléeAloe

Phase	Ingredient	INCI (EU)	Supplier	%
A	Water	Aqua	/	28.35
A	WorléeAqua Thix 100	Acrylates Crosspolymer	Worlée-Chemie GmbH	4.50
A	Glycerin	Glycerin	div.	1.65
B	Ethanol	Ethanol	div.	65.00
NEW B	WorléeAloe IF 200x FD (HA)	Aloe Barbadensis Leaf Juice Powder	Worlée-Chemie GmbH	0.20
B	AMP	Aminomethyl Propanol	Alfa Aeser	0.30
Total:				100.00

In this formulation, our special grade of aloe vera product was applied which is compatible with high alcohol use levels!