

Peracetic acid (PAA)

The biocide of the future

Development, production and sales



STOCKMEIER
CHEMIE



Business unit peracetic acid (PAA)

An important business unit at STOCKMEIER Chemie is the development, production and sales of innovative products based on peracetic acid, which guarantee our future presence in the market.

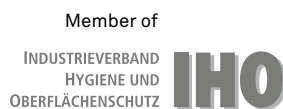
Peracetic acid, or to be more precise, equilibrium peracetic acid, is produced by the reaction of acetic acid with hydrogen peroxide. The concentrated liquid obtained by this process contains, in addition to peracetic acid, acetic acid, hydrogen peroxide, water and stabilizers.

Peracetic acid products can be used for many industrial applications, particularly where reliable disinfection also under difficult conditions is an essential precondition for quality assurance. Typical applications include the food & beverage industry, agriculture, industrial laundries, pulp & paper, water and waste water treatment, as well as hospital hygiene.

After use, peracetic acid decomposes to oxygen, water and acetic acid that are all ecologically harmless products.

What is typical for the production and analytical process applied by STOCKMEIER Chemie is that only selected raw materials are used for the DIN/ISO 9001 certified production process.

→ STOCKMEIER Chemie is one of Europe's leading producers of the eco-friendly biocide peracetic acid. We are a member of CEFIC – Peracetic Acid Registration Group (PAR) and active substance supplier according to article 95 of the Biocide Regulation (EU) No. 528/2012.



Our product range includes standard grades as well as products in combination with surfactants, or acids for conductance control. We supply peracetic acid in all standard types of packaging from 5 kg to 1,100 kg content,

also with CDS 1 system, if required. In the following product table you will find our planned products and product types (PT's) according to Biocide Regulation (EU) No. 528/2012.

Product name	Description	Product types (PT's)
Lerasept® Forte	Foam-free disinfectant based on peracetic acid 15%	2, 3, 4, 11, 12
Lerasept® Spezial 12/19	Foam-free disinfectant based on peracetic acid 12%	11, 12
Lerasept® Spezial 10	Foam-free disinfectant based on peracetic acid 10%	2
Lerasept® Spezial	Foam-free disinfectant based on peracetic acid 5%	2, 3, 4, 11, 12
Lerasept® Spezial 1/9	Foam-free disinfectant based on peracetic acid 1%	2, 4
Lerasept® Spezial LF	Disinfectant based on peracetic acid 5% and an inorganic leavening acid for conductance control	2, 4
Lerasept® Aktiv	Foam-active surface disinfectant based on peracetic acid 5% and special combination of surfactants	2, 3, 4
Lerasept® Spezial SR 415	Acidic foam-disinfectant based on peracetic acid 1%	2, 4
Lerasept® Pur	Ready-to-use disinfectant based on peracetic acid	2, 4

Use biocides safely. Always read the label and product information before use. For more information please contact our PAA team.





Concept and design: Vogelsänger Gruppe | EN 07/2017



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