



Product Description

JAB is a perfumed desinfectant with very rapid action. It has been developed for the complete cleaning of internal systems. It is biodegradable and not aggressive. JAB allows you to clean and degrease rapidly very delicate surfaces without damaging them.

It is absolutely undangerous for the technician. JAB has been especially developed to be used for treating foodstuff. Suitable for HACCP plan.

Jab is a concentrate and can be diluted with water up to 1:5 - according to the pollution degree. The higher concentrated you use it the better it works.

JAB is the ideal cleaner for frequent and regular maintenance of internal systems. Its efficiency can even remove very stubborn dirt. Thanks to its special trigger it can be applied both liquid and foam-shaped. Foam-shaped application can deliver a stronger adhesion that gives you a better penetration of the cleaner within the lamellars of the AC/R system's heat exchanger.

Acts in only 5 minutes, rinse off is not necessary. Leaves a very pleasant scent of cleanliness.

Charakteristics

- Especially developed for evaporators and plastics.
- Safe for the surfaces and the technicians.
- Dilutable in the ratio of 1:5 with water.
- Suitable for HACCP plan.
- Rinse off.
- Leaving fresh cleany scent.

How to use JAB on Evaporators

1. Switch off the system.
2. Dilute JAB according to its pollution degree (max. delution recommended 1:5 with tap water).
3. Apply it on the entire surface:
 - In liquid form to improve the propagation between the lamellars of the AC/R system's heat exchanger.
 - Foam-Shaped for better adhesion on the plastic surfaces.
4. Time of entry 5 min.
5. Last rinse off and wipe with a soft cloth.



Packaging Available

Art.-Nr.	AB1068.K.01	AB1068.P.01	AB1068.D.01
Packaging unit	1L-Sprayer with Trigger	5 L-Tank	10 L-Tank
Dilution	Ready to use	1:5	1:5
Pcs per Unit	6	2	1
Dimensions (L x H x D cm)	25,5 x 17 x 33,5	29,5 x 19,5 x 28	28 x 25,5 x 34
Pcs per Palette (80 x 120 x H 200cm)	570	168	48



Trigger, Sprayers and Tanks are made with 100% recyclable plastics.

Danger Indications

The product is not classified as dangerous.