

**Do you have any further questions?**

**We are here to assist you!**

Here's how you can contact us:



**+ 49 6328 98494-80**

Our team members on the advice line are happy to help you.



**beratung@lebosol.de**

Send us an e-mail.



**www.lebosol.de/en**

Send us a message via our contact form.

**On our website [www.lebosol.de/en](http://www.lebosol.de/en), you can find additional information about the product as well as all application recommendations available for download as PDF files.**

**www.lebosol.de/en**

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**Calcium-Forte SC · Calcium-Forte SC · Calcium-Forte SC**



**Lebosol**

**More than 30 years of experience in plant nutrition**

## **Lebosol®-Calcium-Forte SC**

Composition: 19% calcium oxide, water-soluble (260 g/l CaO); 1.5% total manganese as manganese carbonate (20 g/l Mn); 0.7% total zinc as zinc oxide (10 g/l Zn)

### **How is Lebosol®-Calcium-Forte SC formulated and what does that mean for product handling?**

- Lebosol®-Calcium-Forte SC is an oversaturated solution. (Due to formulation, some inhomogeneity is normal.)
- All crystals based on the active ingredient calcium formate are completely water-soluble.
- Shaking the container before emptying is important! (All components of the formulation will be thoroughly mixed again.)
- When filling the tank and during the application of the spray solution, always keep the agitator turned on.
- The active ingredient needs some time to fully dissolve in water after filling.
- Any residue in the container can be easily rinsed out with water.
- When rinsing the container, please use an adequate amount of water.

sustainable plant nutrition



## Optimised manufacturing process –

Noticeably improved handling

In recent months, there have been isolated cases of settling in the product Lebosol®-Calcium-Forte SC, making the product more difficult to pour out. We have taken this feedback very seriously and have **fundamentally optimised our manufacturing process**. The result: significantly **more stable batches**, a more **homogeneous consistency** and noticeably **better handling**.

### What was the feedback?

- ✿ Increased sedimentation of active ingredients
- ✿ Restricted pouring behaviour due to sedimentation
- ✿ Residues that were difficult to rinse out

### What have we improved?

- ✿ Optimised manufacturing process (formulation & ingredients unchanged)
- ✿ More precise process parameters
- ✿ Improved control of energy input
- ✿ More stable, more homogeneous product structure

### What does this mean for you?

- ✿ Significantly less residue
- ✿ Faster pouring and less rinsing

More  
homogeneity  
& less  
residue

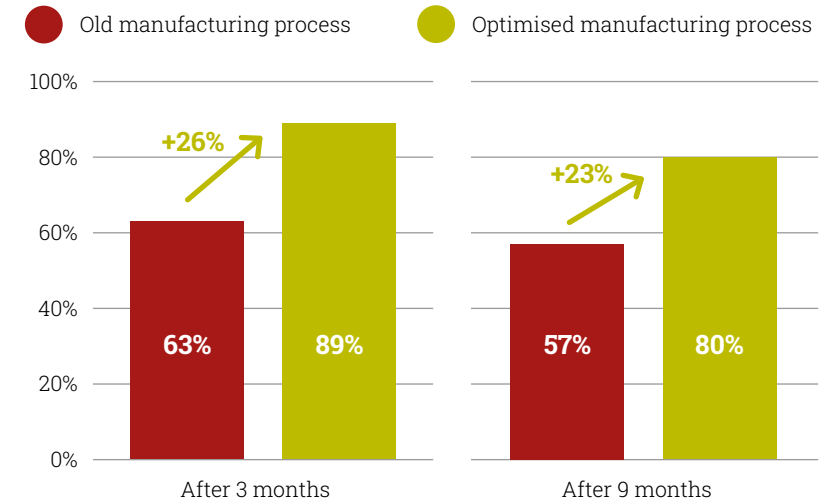
Improved  
handling

Simplified  
canister  
flushing

## Improved product pourability when emptying the canister without rinsing –

retained sample measurement from our internal laboratory

### Canister product pourability



Thank you for your trust and patience during the optimisation phase. We are delighted to be able to offer you the improved manufacturing process and the usual high quality of Lebosol®-Calcium-Forte SC once again.

**Do you have any questions or would you like to provide feedback? Our advisory team is always happy to assist you.**

