

SPC Selected Products GmbH · D-42289 Wuppertal · Brucknerweg 26
Fon: +49 202 - 57494764 · Fax: +49 202 - 87088403 · info@spc-selectedproducts.de

Technical Information: SPC Fermentation Accelerator BRM



Chemical name :	SPC Fermentation Accelerator BRM
	Additive for Accelerating Fermentation Processes in Biogas Plants
assay :	dissolves sediment layers and fibers with a high cellulose content.
other :	Improving the mixability of the substrate of the fermenter

General informations :

The SPC Fermentation Accelerator BRM is an advanced product based on a combination of biotechnologically overbred microorganisms and a concentrated nutrient solution.

Advantage:

The SPC Fermentation Accelerator BRM dissolves sediment layers and highly cellulose-rich fibers, improving the stirrability of the substrate and thereby saving costs.

How it works:

This innovative fermentation accelerator has a unique mode of action in the fermentation process. The microorganisms contained in the formulation promote the breakdown of normally difficult-to-decompose long-chain carbon compounds as well as lignin- and cellulose-containing components in the fermenter.

This leads to a significant reduction in the retention time of the feed in the biogas plant, making it possible to produce a larger amount of gas with existing facilities.

Application :

The SPC fermentation accelerator BRM is introduced into the fermenter during the feeding process. Approximately 5 kg of the product should be used per day for each cubic meter of fermenter contents.

Hazard Informations :

SPC Fermentation Accelerator BRM is based on biotechnologically produced active ingredients.

To exclude allergic reactions, safety goggles and protective gloves must be worn when handling the product.

We recommend observing general precautions and keeping the product out of the reach of children.

Version: 30.07.2026

This data is only for your information purposes and does not imply a guarantee for a certain application.