

## Technical Data Sheet. RADDIPLUS B (S) – Calciumsulphate binder

## **Product description**

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RADDIPLUS B (S) is a synthetic calcium sulphate binder according to EN 13454 based on synthetic anhydrite to be used in formulations of calcium sulphate floor screeds or for building chemistry. RADDIPLUS B (S) does not contain ex-factory additives.

## Information

## > Technical data and specifications

This technical data sheet is intended to give advice to the best of our knowledge; it replaces any previous technical data sheets. The contents of this technical data sheet are not legally binding.

For further information

	CaSO <sub>4</sub>	> 85 %
Chemical average analysis	Calciumoxide	< 3 %
	Calcium fluoride	< 3 %
	Potassium sulphate	< 1.5 %
Particle density	2.93 g/cm <sup>3</sup>	
Bulk density	< 1,200 g/l	
Water demand for standard consistency EN13454	25-33%	

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> Logistics and safety notes					
Commercial form		bulk or Big bags ex factory D- 92551 Stulln			
Shelf life		given dry and protected storage, RADDIPLUS B (S) can be stored for 12 months from the date of delivery			
Safety notes		see safety data sheet			
> CE-Kennzeichen					
CE	SYNTHECO GmbH Werksweg 2 D-92551 Stulln Deutschland	06 CASEA-910 000 EN 13454-1: 2004, CAB 30 Calcium sulphate binder For use internally in buildings			
		reaction to fire	A1		
		pH strength class	≥ 7 30		
		content of calcium sulphate	30 ≥ 85 %		
		shrinkage and swelling	≤ 0,2mm/m		