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OMYA SULFOPRILL 14 - SZ

PRODUCTION SITE:	RÜGEN , Germany (certified ISO 9001, ISO 14001, ISO 45001 and ISO 50001)		
SHORT DESCRIPTION OF THE PRODUCT:	Omya Sulfoprill 14 is a granulated product made from ultra-fine particles of natural calcium sulfate and carbonate which are highly reactive. It improves soil structure and provides a readily available source of calcium and sulfur to the growing crop.		
CHEMICAL ANALYSIS:	Ca	32	%
	CaO	45	%
	S	14	%
	SO ₃	35	%
	Moisture	0.5	%
SPECIFIC PRODUCT DATA:	pH value (ISO 787-9)	9	
	Bulk density (ISO 787-11)	1.2	kg/l
	Particle size after granulation:		
	Size fraction 2.0 – 6.3 mm (Omya GLS 160)	95	%
REGULATION AND CERTIFICATIONS:	Product meets requirements of Regulation (EU) 2019/1009 on EU fertilising products: PFC 1(C)(I)(a)(ii): Compound solid inorganic macronutrient fertiliser Regulation EC 2003/2003 labelling: D.1 Calcium sulphate Allowed under European Regulation (EU) 2018/848 for use in organic farming.		
BENEFITS:	<ul style="list-style-type: none"> • Improves soil structure • Provides essential calcium and sulfur to enhance crop productivity • Promotes the production of proteins and chlorophyll • Adds sulfur without the acidification caused by ammonium sulfate • Applied easily with standard fertilizer spreaders 		

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edition : 26.09.2022
version : P01