

## casufill A5 – natural anhydrite

### Product description

Casufill A5 is a very fine milled natural anhydrite without any additives.

Casufill A5 is used for building chemistry products or as shrinkage reducing admixture in cementitious systems.

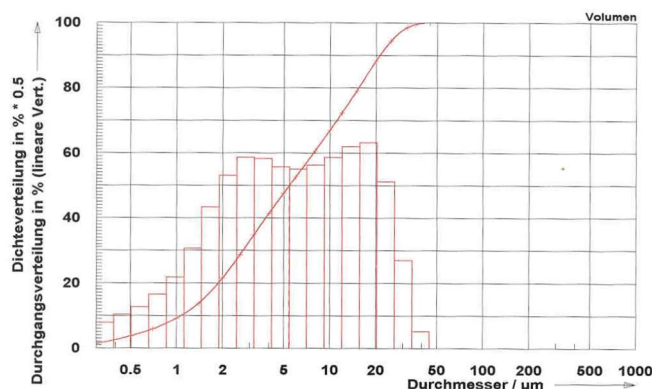
### > particle size (Alpine air jet sieving)

residue on sieve	R 32	$\mu\text{m} \leq 3 \%$
residue on sieve	R 63	$\mu\text{m} 0 \%$

### > particle size, average values, Laser granulometer (CILAS 920)

D <sub>10</sub>	ca. 1 $\mu\text{m}$
D <sub>50</sub>	ca. 5 $\mu\text{m}$
D <sub>90</sub>	ca. 20 $\mu\text{m}$

example:



### > composition

CaSO <sub>4</sub>	$\geq 92,0 \%$
Loss on ignition	$\leq 1,0 \%$
Moisture	$\leq 0,2 \%$

### > physical and chemical characteristics

Bulk density	800 – 900 g/l
Whiteness Ry	$\geq 85,0$

### > Logistics and safety notes

Commercial form	25 kg bag, Big-bag and bulk
Shelf life	given dry and protected storage, casufill A5 can be stored up to 6 months after date of production
Safety notes	see MSDS
Manufacturer	CASEA GmbH, Germany
Distributor	Széria-Trans Kereskedelmi és Szolgáltató Kft. H-1116 Budapest, Adony u. 7, Phone: +36-1-466-7758 H-5300 Karcag, Tilalmasi út 1, Phone: +36-59-311-333

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