

**nekafor® 15**

<b>Product name</b>	<b>nekafor® 15</b> Calcium carbonate, CaCO <sub>3</sub> Agricultural Lime/Ground limestone; Limestone, fine quality	
<b>Producer</b>	<b>Kalkfabrik Netstal AG, CH-8754 Netstal / Switzerland</b> Phone +41 55 646 91 11 / Fax +41 55 646 92 66 Information: Marketing and Sales / Phone +41 55 646 92 16 E-Mail: info@kfn.ch	
<b>Chemical analysis</b>	CaCO <sub>3</sub> (equivalent to approx. 38 % Ca)	94.6 %
	MgCO <sub>3</sub> (equivalent to approx. 1.5 % Mg)	4.6 %
	Neutralizing activity (sum CaO and MgO)	ca. 55 %
	CaO	53.0 %
	MgO	2.2 %
	Al <sub>2</sub> O <sub>3</sub>	0.25 %
	Fe <sub>2</sub> O <sub>3</sub>	0.13 %
	SiO <sub>2</sub>	1.0 %
<b>Physical data</b>	Bulk density	1.1 g/cm <sup>3</sup>
	Humidity	0.05 %
	Sieve analysis	
	Residue	
	Sieve 0.500 mm	0.0 %
	Sieve 0.125 mm	2.87 %
	Sieve 0.063 mm	20.8 %
<b>Delivery forms</b>	<b>nekafor® 15</b>	bulk
	<b>nekafor® 15</b>	in bags à 20 kg
	<b>nekafor® 15</b>	in Big Bags à 1000 kg
<b>Remarks</b>	<p>Technical advice for fertilising: The dosage must correspond to the basic principles of manuring in arable and forage cultivation by the research institutions Agroscope ACW and ART. The application of lime has to be appropriate. An improper application can have adverse effects on plant quality and may affect water-courses. The product must not be applied in wild-life reserves, in reet and marshy regions, on surface waters and in ground water protection areas.</p> <p>The data in this sheet are an average from numerous analyses without any legal warranty.</p>	

