

# Dal Chemicals Ltd

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## MICA - 3

### Comments

Lamellar Mica (Potassium aluminium silicate)

### Análisis químico / Chemical Composition

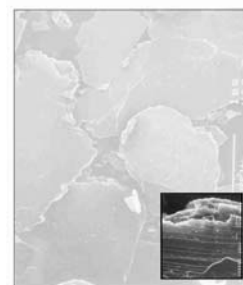
SiO <sub>2</sub>	52'20	%	CaO	00'31	%
Al <sub>2</sub> O <sub>3</sub>	31'50	%	Na <sub>2</sub> O	00'36	%
K <sub>2</sub> O	06'60	%	Fe <sub>2</sub> O <sub>3</sub>	01'17	%
MgO	00'99	%	P.P.C. / L.O.I.	06'53	%

### Physical Properties

Moisture		< 1	%
Specific gravity	2'70	gr/cc.	
pH		8	
Hardness		2'5	Mohs
Colour		blanco / white	

### Granulometría / Particle Size

> 1400 microns	0	- 0'5%	
> 800 microns	0'5	- 1'5%	
> 500 microns	0	- 5	%
> 300 microns	10	- 30	%
< 150 microns	20	- 50	%



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All data here present are average values and hence they are provided for the information purposes only and can not be considered contractual