

# Organic Bentonite



<u>Product Name</u>	<u>Product Type</u>	<u>Product Properties</u>
Clayminton® 54	Organic Bentonite	Low/medium polarity High thixotropic index Good anti-setting/sagging
Clayminton® 68	Organic Bentonite	Low/medium polarity Cost efficient Good dispersibility
Clayminton® 70	Organic Bentonite	Low/medium polarity Cost efficient Improved dispersibility vs. Clayminton 68
Clayminton® 71	Organic Bentonite	Low/medium polarity Good balance of dispersibility and rheology control performance
Clayminton® 72	Organic Bentonite	Medium/high polarity Standard product with good dispersibility and rheology performance
Clayminton® 73	Organic Bentonite	Low/medium polarity Improved dispersibility and rheology control performance vs. Clayminton 71
Clayminton® 76	Organic Bentonite	Medium/high polarity Improved dispersibility vs. Clayminton 72
Clayminton® 81	Organic Bentonite	Low/medium polarity Premium grade with high whiteness, transparency and good balance of anti-settling/sagging and levelling performance
Clayminton® 82	Organic Bentonite	Medium/high polarity Improved premium version of Clayminton 72 with excellent dispersibility, higher thixotropic index and levelling performance
Clayminton® 90	Organic Bentonite	Low/Medium polarity Cost efficient version of Clayminton 81
Clayminton® HE	Organic Bentonite	Highly beneficiated, super-dispersible powdered <b>bentonite clay</b> specially designed for waterborne coating and inks
Clayminton® HT	Organic Bentonite	Highly beneficiated, super-dispersible powdered <b>bentonite clay</b> specially designed for waterborne coating and inks
Clayminton® HW	Organic Bentonite	Highly beneficiated, super-dispersible powdered <b>bentonite clay</b> specially designed for waterborne coating and inks

Data Sheets are available upon request. Contact us: [sales@solindis.com](mailto:sales@solindis.com)

# Inorganic Bentonite



<u>Product Name</u>	<u>Product Type</u>	<u>Product Properties</u>
Clayminton® EJ	Inorganic Bentonite	Very fine and super dispersible powdered <b>Bentonite clay</b> highly suitable for waterborne architectural coating
Clayminton® LB	Inorganic Bentonite	Super dispersible powdered <b>Bentonite clay</b> highly suitable for waterborne architectural coatings
Clayminton® LBC	Inorganic Bentonite	<b>Bentonite clay</b> which has undergone special sodium activation and purification processes. This product is non-toxic, odourless and free from additives. It has a soft texture, excellent dispersibility, thixotropy, and thermal stability. It is a natural hydrophilic thickener and rheological agent derived from aluminium magnesium silicate
Clayminton® LW	Inorganic Bentonite	<b>Bentonite clay</b> which has undergone special sodium activation and purification processes. This product is non-toxic, odourless and free from additives. It has a soft texture, excellent dispersibility, thixotropy, and thermal stability. It is a natural hydrophilic thickener and rheological agent derived from aluminium magnesium silicate
Clayminton® WB	Inorganic Bentonite	<b>Bentonite clay</b> which has undergone special sodium activation and purification processes. This product is non-toxic, odourless and free from additives. It has a soft texture, excellent dispersibility, thixotropy, and thermal stability. It is a natural hydrophilic thickener and rheological agent derived from aluminium magnesium silicate

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