

	<b>SPECIFICATIONS</b>	Date of issue: 08/12/2016
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		Version: V4
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<b>Commercial Name</b>	<b>Revertime</b>
<b>INCI name</b>	<b>Montmorillonite &amp; Ulva lactuca extract</b>

ORGANOLEPTIC CHARACTERISTICS	NORM	PROCEDURE
<b>FORM</b>	Powder	EPH.PCQP.020 <i>Observation / comparison to a standard</i>
<b>COLOR</b>	Beige to green	EPH.PCQP.021 <i>Observation / comparison to a standard</i>
<b>ODOR</b>	Characteristic	EPH.PCQP.022 <i>Scent / Comparison to a standard</i>
PHYSICOCHEMICAL CHARACTERISTICS	NORM	PROCEDURE
<b>pH</b> <i>* In water solution at 10% at 20°C</i>	$10 \leq \text{pH} \leq 12$	EPH.PCQP.016 <i>pH meter</i>
<b>SOLUBILITY</b>	Hydrodispersible Lipodispersible	EPH.PCQP.029 <i>Light scattering observation</i>
<b>WATER ACTIVITY (Aw)</b>	$< 0.750$	EPH.PCQP.008 <i>Equilibrium relative humidity</i>
<b>ORGANIC MATTER</b>	$\geq 7.0\%$	EPH.PCQP.028 <i>Loss on Ignition</i>
MICROBIOLOGY	NORM	PROCEDURE
<b>BACTERIOLOGY</b> <b>Total bact. Aerobies &amp; molds</b> <i>* In water solution at 10%</i>	$< 100 \text{ UFC/g}$	ISO 21149 – ISO 16212