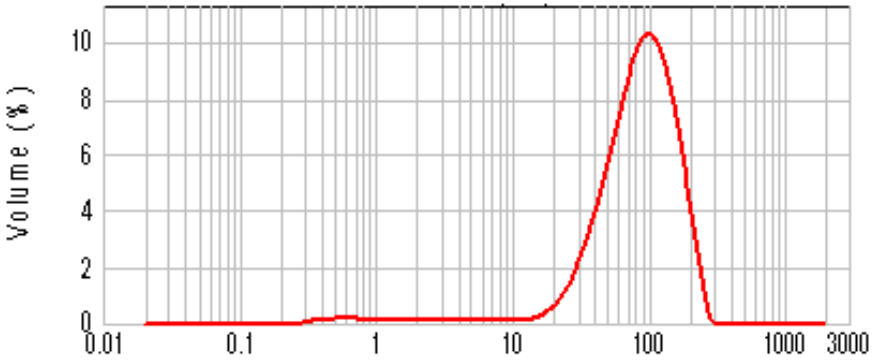


GOETHITE

FeO(OH)

CAS N°: 1310-14-1

MAIN CHARACTERISTICS								
Characteristics	Units	Results						
Colour Structure Specific surface Carr Index (flowability) IC < 15 % : excellent 15 < IC < 25 % : medium IC > 25 % : bad	NA NA $m^2.g^{-1}$ %	Red powder Orthorhombic / /						
PARTICLE SIZE DISTRIBUTION		CHEMICAL COMPOSITION						
 <p>d(10) = 35µm d(50) = 88 µm d(90) = 172 µm</p>		<table border="1"> <tr> <td>FeO(OH)</td> <td>> 98 %</td> </tr> <tr> <td>Fe</td> <td>59.2 %</td> </tr> <tr> <td>Na</td> <td>1700 ppm</td> </tr> </table>	FeO(OH)	> 98 %	Fe	59.2 %	Na	1700 ppm
FeO(OH)	> 98 %							
Fe	59.2 %							
Na	1700 ppm							

Every material proposed by Marion Technologies can be adjusted according to your specifications in order to meet your needs.

If you require any information or quote, please do not hesitate to contact us.

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