

There are no translations available.

## Mineral de Hierro

{gallery slider=boxplus.carousel}Minerales{/gallery}

ANALYSIS / COMPONENT NAME	RESULTS	
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Moisture @ 105°C		
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Moisture content	%	0.23	
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| Decrepitation sizing | |

| +20.0 mm cumu % | 75.78 |

| +6.3 mm cumu % | 89.57 |

## Minerales

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| +5.0 mm cumu                    %            | 91.60                    |

| +500 microns cumu                %            | 99.40                    |

| -500 microns %                    %            | 0.60                    |

|    |    |

| RDI Analysis completed at RTC                    |    |

| RDI -6.3 mm                    %            | 34.0                    |

RDI -2.8 mm	%	20.5	
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Bulk Densities (Normal)			
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Bulk Density (AR)	tonne/cu_m	2.017	
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Combustion analysis			
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| S % | 0.005 |

| C % | 0.06 |

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| Analysis by Atomic Absorption | |

| Na<sub>2</sub>O % | 0.004 |