

1780110 Italienische Erde Ockergelb Zitrone

TECHNICAL SHEET

Grinded natural earth extracted from Venetian mines

Composition :	Yellow natural grinded earth Composed of constituent such as Iron hydroxide, Calcium carbonate Calcium Sulfate, and others
CAS number:	999999-99-4
EINECS	310-127-6
Particle :	30/40 micron
Micro characteristics:	transparent granulate
Colours of interference:	No
Colours:	yellow
Provenience:	San Ambrogio di Valpolicella Veneto (Italy)
Appearances density:	0,80 gr/cm ³
Ph:	3,5/6
Density:	2,60 gr/cm ³
Oil absorption:	42
Specific weight:	2,60 gr/cm ³
Covering power:	Good
Light cutting stability:	Good
Full tone light power:	Very good
Stability to the humidity:	Good
Stability in the lime:	Very good
Chemical stability:	Good
Field of utilization:	Wall painting, tempera, oil
Historical references:	Romans