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SAND

DESCRIPTION

Washed river sand, dried and sterilized with controlled particle size, silica source, for agricultural and horticultural use. Selected from quarries on the river Po, Italy.

RECOMMENDED USE

- Filling of containers such as flower pots for support;
- Substrates draining pots where necessary to weight pots and to make them more stable;
- Mixed with the soil to provide the right amount of silicon to plants;
- Preparation of universal soil with filling function, hardening the skeleton and increase the solid content of silicon;
- Preparation of specific soils (annual plants, succulents, house plants ...).

| CHEMICAL-PHYSICAL AVERAGE CHARACTERISTICS | | |
|---|-------------------|---|
| Density of the granules | Mg/m ³ | 2,71 |
| Absorption | % | 0,60 |
| Bulk density | Mg/m ³ | 1,574 |
| Content of humus | - | free |
| Alkali reactivity | - | rot reactive |
| Dangerous components | - | free |
| Simplified petrographic description | - | <i>Heterogeneous composition of predominantly silicate sand (sandstone, magmatic, metamorphic, flint, quartz, mica, plagioclase) and subject calcareous (limestone and dolomite).</i> |

***** STERILIZED MATERIAL *****

Because of natural variability of the raw material in the quarry faces, the chemical-physical characteristics above listed are to be understood as average values and do not represent a contractual guarantee. Portioned and bagged material after sterilization.