

Product Code . JL-GE-7468

World Types of Soil



Description

World Types of Soil

19 groups from the world soil classification system.

100 mL of each air-dried and sieved.

Acrisols: clay-rich, red

Arenosol: sand soil, little organic material

Andosols: pumice dust soil

Cambisol: silt soil, from floodplain

Cryosols: Soils from tundra soil region, glacial till

Calcisols: Soils with accumulation of secondary calcium carbonates

Chernozem black earth

Durisols: Soils with accumulation of secondary gypsum

Ferralsol: bauxitic soil

Fluvisol: silt deposited by river/lake (gravel)

Gleysol: grey mottled clay

Gypsisols: gypsum-rich soil

Histosol: peaty rich, organic soil

Leptosols: Very shallow soils over hard rock or in unconsolidated very gravelly material

Lithosol: mainly parent material

Podsol Nitisol: homogeneous clay-rich, Kenyan highland type

Plinthosols: Wet soils with an irreversibly hardening mixture of iron, clay, and quartz in the subsoil.

Phaeozem: black soil with a chalky parent material.

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