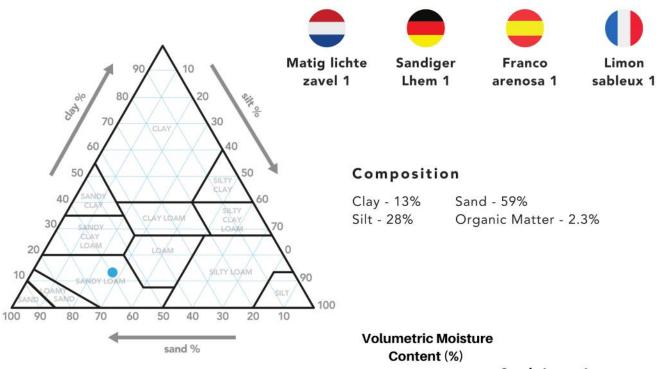
SANDY LOAM 1

SENSOTERRA

(2.3% Organic Matter)



Characteristics

Loam is a soil with a significant amount of clay, silt and sand. This results in a soil with good structure, as well as good water and nutrient holding capability. Sandy loams have a higher percentage of sand than loam soils, resulting in a slightly better structure but inferior water holding capabilities compared to loam.

Recommendations for thresholds

Setpoint high: 33%

Field capacity (pF2) to prevent over irrigation and nutrient/input losses

Setpoint low: 16%

Irrigation point (pF3.3), prevents water stress on the plant.

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All percentages are in Volumetric Water content (VWC). Texture classes are based on USDA soil triangle.

