

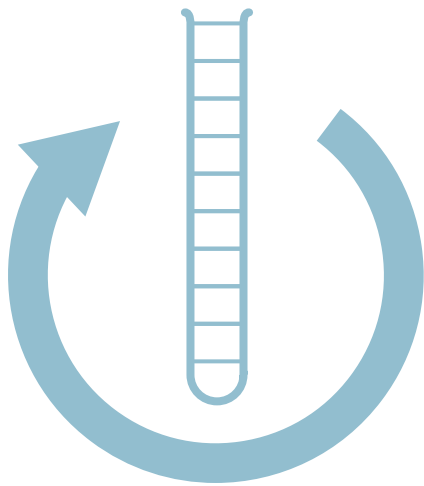
MECHANICAL SEPARATION

The **Mechanical Separation** Technology in Finland is designed to separate nitrogen- and phosphorus-rich fractions from anaerobically digested slurry, offering an effective solution for nutrient recovery. With a nutrient recovery rate of 70-80%, this technology has demonstrated significant potential for improving nutrient management in agriculture

Readiness Level

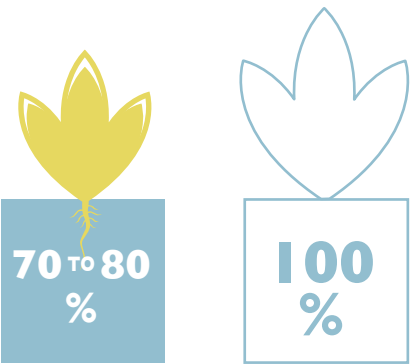


Nutrient Recovery Rate



Not determined

Nutrient Use Efficiency

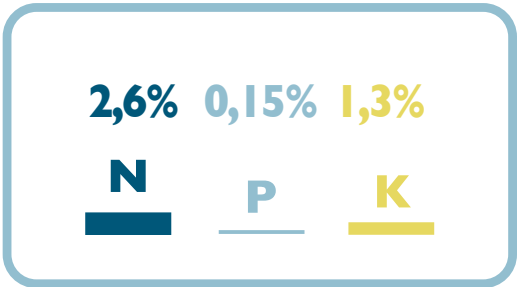


FPR Compliance & PFC Label



PFC I C
Liquid inorganic
macronutrient fertiliser

Compositional Parameters



Emissions to environment

