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Unlike potassium-rich brine resources that are typically the most common source of primary feed material for SOP production, Colluli contains the optimal mix of potassium sulphate (SOP), a product that commands a premium to the more common murrate of potash (MOP).

Though the initial focus is on SOP production, Colluli’s composition means it can produce three of the four potash types that are sold in the global market, plus it contains a 347Mt rock salt resource.

Unlike potassium-rich brine resources that are typically the most common source of primary feed material for SOP production, Colluli contains the optimal mix of potassium sulphate (SOP), a common source of primary feed material, and contains a 347Mt rock salt resource.

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