



Scan	Sensor Number	Location
Sean3	806G015	Not provided

The results on this page have been produced from machine learning models originally built by Sagitto Ltd for Hop Products Australia Ltd.

Alpha Acids = 4.96%

Beta Acids = 5.25%

Hop Storage Index = 0.301

Moisture = 8.0%

Oil Volume = 0.9 mL/100g

Ground Hops

Using near-infrared (NIR) spectroscopy data in the 900nm - 1700nm wavelength range, this model predicts the following properties of ground hops:

- Total Alpha and Beta Acids
- Hop Storage Index
- Moisture and Oil Content

This model is based on samples collected by Hop Products Australia.

Updated 13 May 2020

Disclaimer

While Sagitto Ltd and the model owner have used their best endeavours to provide accurate predictions, neither Sagitto Ltd nor the model owner provide any guarantee of their accuracy. Sagitto Ltd and the model owner accept no liability for decisions made as a consequence of using the predictions from these models. The authenticity of this report can be verified by scanning or clicking the QR code.



Model: Ground Hops Demo, version af21415c047744eaaa70396893bb04f7

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