



Apparatus For Assessing And Harvesting Peas

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WARF: P200125US01

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The Invention

Measurements of pea tenderness comparable to those provided by mechanical tenderometers are provided through analysis of an infrared spectrum of shelled peas. These measurements may be output directly or used to control real time harvesting of peas to prevent mixing of peas with different tenderness values.

Tech Fields

- [Animals, Agriculture & Food : Precision agriculture](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842