



**APPLICATION SUMMARY**

Whether you are storing fruits and vegetables for controlled ripening or you are a farmer in a field, you need a way to accurately quantify ripeness coupled with experience and expertise that comes with the job. Ripeness can be quantified as the force required to dent or puncture the flesh of fruits and vegetables. This requires a device such as a penetrometer equipped with a compact load cell.

**PRODUCTS IN USE**

One LSM250 or LSM300 OEM Line Load Cell paired with Instrumentation (IHH500, USB220)

All FUTEK application illustrations are strictly conceptual. Please contact us with questions.