

# PLANT PREPPING 101

## 3 STEPS FOR OPTIMAL PROCESSING



### ENVIRONMENT PREPARATION

- ENSURE ADEQUATE SPACE
- REVIEW ELECTRICAL REQUIREMENTS
- HAVE ADEQUATE BINS FOR PRODUCT TRANSPORT
- COOLER TEMPERATURES IN PROCESSING ROOM IS BENEFICIAL



### PLANT PREPARATION


- CUT MAIN STALK
- SEPERATE EACH INDIVIDUAL STEM (NO 'Y' JUNCTIONS)
- LEAVE ENOUGH STEM FOR CLEARANCE INTO MACHINE
- ENSURE CLEAN ANGLED CUTS FOR PRECISE FEEDING





### FEEDING

- KEEP PREPPED PRODUCT STEM SIDE UP FOR EFFICIENCY
- SIZE THE STEM TO FIT THE IDEAL HOLE
- FEED END FIRST INTO MACHINE
- USE VARIABLE SPEED CONTROL TO ADJUST FLOW

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