

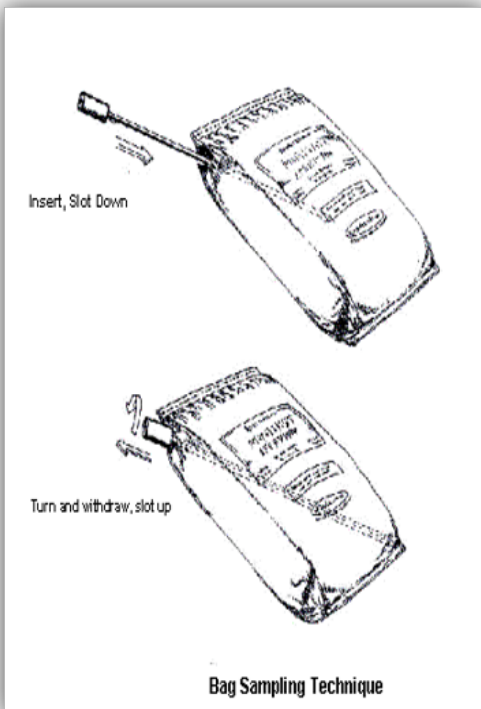


Joint Sampling

Procedure for sampling as recommended by The Fertilizer Institute (TFI), USA

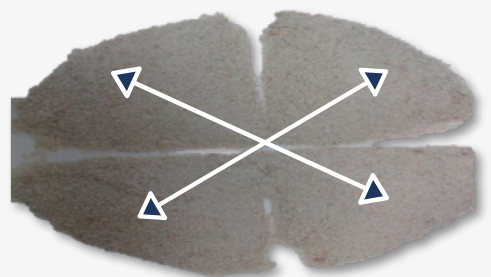
1.
 - Place bag in a horizontal position
 - Roll or flip over 4-5 times
 - Make an X-cut near seam at the corner

STEP 01



STEP 02

2.
 - Insert slotted probe from corner to corner.
 - Turn it one-half turn to bring the slot up. Remove carefully.



3.
 - Pour all the cores onto a polyethylene sheet for mixing.
 - Roll sample slowly from 4 directions until sample has thoroughly mixed.
 - Roll sample into a pile in centre of rolling sheet and spread into a flat circle.
 - Separate into 4 equal quarters and combine the two quarters which opposite to each other.
 - Transfer the 2 portions into 2 airtight containers or plastic bags.

STEP 03

STEP 04

4.
 - Send the sample to 3rd party for analysis.
 - Make decision based on analysis result



5.

Compile outcome of the joint sampling results and feedback to estate to accept/reject claim.

STEP 05

