READY RECKONER - SAMPLING OF SEED/ PESTICIDE/ FERTILIZER

SEED:

•SAMPLES 3 NOSLAB + DEALER + AO •SAMPLE SLIP 4 NOSALONG WITH EACH SAMPLE + AO •FORM V 3 NOS LAB + AO + JDA (With covering letter)
•FORM VI2 NOS AO + DEALER
•FORM VIII 2 NOS AO + DEALER •PANCHANAMA2NOS AO+ DEALER
•T/L and/or CERTIFIED LABEL1 NOAO
•BILL 1 NO AO
•WAY BILL 2 NOS LAB + AO •LETTER 4 NOS JDA + ADA+ LAB + AO

Points to ponder:

- 1. Sample Size: Paddy 400g
- 2. Packing: Place the seed directly in a cloth bag
- 3. Mention date of sampling, sample drawn by, sample code no(except on dealer sample) details on cloth bag
- 4. Sampling kit: Cloth bags, lac, seal, stamp, stamp pad, candle, match box, sketch pens, sampling probe.

PESTICIDE:

•SAMPLES4 NOS LAB + DEALER + JDA+ ADA (C&DA)
• STICKERS4 NOSLAB + DEALER + JDA+ ADA (C&DA)
• FORM 20 4 NOSLAB +DEALER+ AO + JDA ` ´
• FORM 215 NOS LAB +DEALER+ ADA (C&DA) + JDA + AO
DOCKET SHEET 3 NOSLAB +AO + ADA (C&DA)
PANCHANAMA2 NOSAO+ DEALER
• BILL1 NO AO
• WAY BILL 1 2 NOS LAB + AO
• WAY BILL 22 NOS ADA (C&DA) + AO
• LETTER 1 4 NOS LAB + JDA + ADA+ AO
• LETTER 2 4 NOS ADA (C&DA) + JDA +ADA+AO

Points to ponder:

- 1. Sample size: 50 ml/g or 100ml/g or 250 ml/g and so on, but in original packing
- 2. Do not deface details on the container; sticker shall be pasted anywhere except in the area where batch no, mfg date, expiry date etc., are mentioned
- 3. Packing: Place the original container in a polythene cover which in turn kept in a cloth bag
- 4. Form 20 and 21 shall be placed in between polythene cover and cloth bag whereas docket sheet is posted along with covering letter
- 5. Specimen seal of dealer on form 21 is compulsory
- 6. Mention date of sampling, sample drawn by, sample code no(except on dealer sample) details on cloth bag
- 7. Despatch the sample within 3 days inclusive of day of sampling
- 8. Sampling kit: Sample bags, polythene covers, lac, seal, rubber stamp, stamp pad, candle, match box, sketch pens.

FERTILIZER (except SSP/Zn/Other micro nutrients):

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•SAMPLES ------ 3 NOS------ LAB + DEALER + ADA
•FORM P ----- 5 NOS----- LAB + AO + JDA+ ADA+ DEALER
•FORM K ----- 5 NOS ----- LAB + AO + JDA+ ADA+ DEALER
•FORM J ----- 3 NOS ----- ADA+C&DA copy+ AO
•ACKNOWLEDGEMENT ----- 2 NOS ----- DEALER + AO
•PANCHANAMA -- 2 NOS ------ AO+ DEALER
•BILL ----- 1 NO ------- AO
•WAY BILL ---- 2 NOS ------ LAB + AO
•LETTER ----- 4 NOS ------ JDA + ADA+ LAB + AO
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Points to ponder:

- 1. Sample size: 500 g
- 2. Packing: Place the fertilizer in a polythene bag which in turn kept in a cloth bag
- 3. Form P shall be kept in between polythene cover and cloth bag whereas form K and form J are to be posted along with covering letter. Despatch sample within 7days.
- 4. C&DA copy of form J should be kept with ADA
- 5. Mention date of sampling, sample drawn by, sample code no (except on dealer sample) details on cloth bag
- 6. Sampling kit: Sample bags, polythene covers, lac, seal, rubber stamp, stamp pad, candle, match box, sketch pens, sampling probe.

FERTILIZER (SSP/Zn/Other micro nutrients):

•SAMPLES 4 NOSLAB + DEALER + ADA (C&DA) + ADA
•FORM P 6 NOSLAB +AO+JDA+ADA+DEALER +ADA (C&DA)
•FORM K 6 NOSLAB +AO+JDA+ADA+DEALER +ADA (C&DA)
•FORM J 3 NOSAO+ADA+C&DA copy
•ACKNOWLEDGEMENT 2 NOS DEALER + AO
•PANCHANAMA 2 NOS AO+ DEALER
•BILL 1 NO AO
•WAY BILL 1 2 NOS LAB + AO
•WAY BILL 2 2 NOS ADA (C&DA) + AO
•LETTER 14 NOS LAB + JDA + ADA + AO
•LETTER 2 4 NOS ADA (C&DA) + JDA +ADA +AO

Points to ponder:

- 1. Sample size: 500 g for SSP and 100 g or 250 g or 500 g and so on for Zn and other micro nutrients
- 2. Packing: For SSP, Place the fertilizer in a polythene bag which in turn kept in a cloth bag. In case of micro nutrients, repack the contents in the presence of dealer in to a polythene cover and then kept in a cloth bag
- 3. Form P shall be kept in between polythene cover and cloth bag whereas form K and form J are to be posted along with covering letter.
- 4. C&DA copy of form J should be kept with ADA
- 5. Mention date of sampling, sample drawn by, sample code no (except on dealer sample) details on cloth bag $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right)$
- 6. Sampling kit: Sample bags, polythene covers, lac, seal, rubber stamp, stamp pad, candle, match box, sketch pens, sampling probe.

Let us not use our brain for remembering bare facts, Let us use it for thinking...