

Recipe I/D... Y3PA AM Portion Size: 1.00 CUP Adjusted Servings 100
 Description... GRI TS Conversion Factor 1.00

Item #	Item Description	Weight	Measure
79-200010	MARGARINE 30/1 LB	1.10 LB	.00
43-010104	GRI TS, FARM 50LB BAG	8.55 LB	1.42 GAL

Method # / Cooking Instructions:

1. ADD GRI TS GRADUALLY TO WATER STIR FREQUENTLY TO PREVENT LUMPING {COP 1}
2. BRING TO A BOIL AND COOK THE FARM GRI TS FOR 45 MINUTES. STIR OCCASIONALLY BUT KEEP COVERED DURING THE COOKING PERIOD. {COP 2}
3. ADD BUTTER TO GRI TS AND STIR IN UNTIL MELTED.
4. TRANSFER TO STEAM TABLE PANS FOR SERVING
5. HOLD FOR HOT SERVICE. {COP 3} SEE NOTES}
6. PROGRESSIVE COOKING TECHNIQUES SHOULD BE USED TO MINIMIZE LEFTOVER PRODUCT. {COP 4} SEE NOTES}

COP Notes:

YIELD: 100 PORTIONS

- NOTE: 1. FOR - QUICK-COOKING GRI TS - DECREASE WATER TO 6 GALS PER 100 ADD SALT AND GRI TS TO BOILING WATER, STIR TO PREVENT LUMPING RETURN TO A BOIL, REDUCE HEAT AND LET SIMMER 5 MINUTES. TURN OFF HEAT, COVER AND LET STAND 5 MINUTES BEFORE SERVING
2. OUTSIDE PURCHASE GRI TS MAY ONLY TAKE 25 TO 30 MINUTES TO COOK

{COP 1}: VISUALLY INSPECT ALL DRY INGREDIENTS FOR PHYSICAL CONTAMINANTS. IF HEATING HEAT TO 135 DEGREES F. OR HIGHER FOR 15 SECONDS.

{CA}: IF PHYSICAL CONTAMINANTS ARE FOUND SET PRODUCT ASIDE, MARK IT DO NOT USE, CONTACT CENTRAL OFFICE FOR INSTRUCTIONS, REPLACE PRODUCT TO BE USED IN THE RECIPE.

{COP 2}: COOK PRODUCT TO AN INTERNAL TEMPERATURE OF 165

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COP Notes:

DEGREES F. 15 SECONDS. DOCUMENT ON THE TEMPERATURE LOG ACCORDING TO SOP I VL01-0026.

{COP 3}: HOLD PRODUCT FOR HOT SERVICE AT 135 DEGREES F. OR HIGHER. DOCUMENT ON THE TEMPERATURE LOG ACCORDING TO SOP I VL01-0026.

{CA}: IF PRODUCT FALLS BELOW 135 DEGREES F. REHEAT PRODUCT TO 165 DEGREE F. FOR A MINIMUM OF 15 SECONDS. HAVING THIS CA DOES NOT NEGATE THE IMPORTANCE OF MAINTAINING TEMPERATURES AT OR ABOVE 135 DEGREES F. ON THE SERVING LINE.

{COP 4}: PROGRESSIVE COOKING TECHNIQUES SHOULD MINIMIZE WASTE OF PRODUCT, THEREFORE LIMITING THE AMOUNTS OF PRODUCT TO BE DISCARDED.

COP = CRITICAL CONTROL POINT CA = CORRECTIVE ACTION