## GUIDELINES FOR CHEESES USE OF DEHYDRATED CHEESES

Two types of dehydrated cheeses are used - dehydrated American cheese and dehydrated cottage cheese.
a. Cheese, Cottage, Dehydrated
(1) USE - Dehydrated cottage cheese may be substituted in any recipe using fresh cottage cheese.
(2) PREPARATION - Measure $8-1 / 2$ cups water ( $70^{\circ}$ F.) into a shallow serving pan. Pour 1-No. $10 \mathrm{cn}(1 \mathrm{lb} 1$ oz) canned dehydrated cottage cheese evenly over the water. Stir gently to wet all particles of cheese. Let stand 5 minutes, then stir gently. If more water is needed, sprinkle $1 / 2$ to 1 cup water over cheese. Chill rehydrated cheese thoroughly before serving ( 3 to 4 hours).
(3) SUBSTITUTION - Rehydration ratio - 1 pound dehydrated cottage cheese to 4 pounds ( 2 qt ) water.

Dehydrated Cheese
1-No. 10 cn ( $1 \mathrm{lb} 1 \mathrm{oz}(2-3 / 4 \mathrm{qt})$ )
2-No. 10 cn ( $2 \mathrm{lb} 2 \mathrm{oz}(5-1 / 2 \mathrm{qt})$ )


## b. Cheese, American, Processed, Dehydrated

(1) USE - Dehydrated American processed cheese may be substituted in any recipe using processed American cheese. Rehydrate cheese before adding to any recipe to eliminate any un-rehydrated cheese in the end product. To store dehydrated cheese after being opened, place unused portion in a tightly covered container to prevent absorption of moisture. Refrigerate if possible.
(2) PREPARATION - Add water to cheese and mix until blended. For a moist semi-solid cheese, such as for an appetizer or omelet, use $1 \mathrm{lb}(1 \mathrm{qt})$ dehydrated cheese and 1 cup water. For a semi-fluid cheese for sauces (better volume substitute), use 1 pound ( 1 qt ) dehydrated cheese and 2 cups water.
(3) SUBSTITUTION:

| Dehydrated Cheese + | WARM Water Added | Rehydrated Cheese | OR Fresh Cheese Equivalent |
| :---: | :---: | :---: | :---: |
| Semi-solid 6 oz (1-1/2 cups) | 3/8 cup | 1-1/8 cups | 1 lb |
| 3 lb (3 qt) 1-No. 10 cn | 3 cups | $2-1 / 4 \mathrm{qt}$ | 8 lb |
| Fluid 6 oz (1-1/2 cups) | 3/4 cup | 1-1/2 cups | 1 lb |
| 3 lb (3qt) 1-No. 10 cn | $1-1 / 2 \mathrm{qt}$ | 3 qt | 8 lb |

