

Item: **Drink Mixes, Coffee Flavored, instant, Cappuccino, Regular, French Vanilla (Type V, Style A, Flavor 1)**

Document: **CID A-A-20336, Drink Mixes, Coffee (Unflavored and Flavored) and PKG&QAP**

Approximate Caloric Value Per Serving: **120**                      Component Classification: **Secondary**

Estimated Shelf Life: **36 months at 80°F**

**Item Characteristics**

Appearance:            Dehydrated product: Off-white or dark brown combination.  
                             Rehydrated product: a medium golden brown color with a layer of milky white froth on top.

Odor:                    Dehydrated product: Characteristic of French Vanilla instant cappuccino.  
                             Rehydrated product: Strong, sweetened coffee with cream characteristic of French Vanilla.

Flavor:                 Rehydrated product: A strong sweetened coffee with cream flavor characteristic of French Vanilla.

Texture:                Dehydrated product: Free flowing and fine grained. Lumps that occur can be broken apart with light finger pressure.  
                             Rehydrated product: smooth, free of discernible lumps, and sediment free.

**Possible Deteriorative Changes**

Appearance:            Dehydrated product: Lumpy or caked, not free flowing. Not uniformly blended. Not off white or not a dark brown combination.  
                             Rehydrated product: May not reconstitute instantly, sedimentation, undissolved particles.

Odor:                    Off odors, such as, strong non-fat dry milk odor, rancid aroma.

Flavor:                 Rehydrated product: Flavor not typical of French Vanilla coffee flavor. Off flavors, such as, strong non-fat dry milk flavor, rancid.

Texture:                Dehydrated product: Not free flowing. Lumps that occur can not be broken apart with light finger pressure.  
                             Rehydrated product: Not sediment free.

**Unique Examination/Test Procedures**

Initial examination should be done in the dry state; final examination and evaluation should be done after rehydrating IAW package instructions. After adding water gentle stirring is permitted.

**Special Notes** Dry product may contain lumps, which are of no concern provided they break or fall apart under light finger pressure.