



Product Specification

dhfinechemical.com

PRODUCT CODE	812340	
SYNONYMS		
C.I. NO.		
CASR NO.		
ATOMIC OR MOLECULAR FORMULA		
ATOMIC OR MOLECULAR WEIGHT		
PROPERTIES	-	
PARAMETER	LIMIT	
Description	Capsules having buffer powder	
	capsaics naving sairer powder	
Solubility	Soluble in water	
Solubility pH Test		
,	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6.	
pH Test Note(s) : Assay (if applicable) metho	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6.	
oH Test Note(s) : Assay (if applicable) metho WARNING	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6.	.8 <u>+</u> 0.05 at 20°C
pH Test Note(s): Assay (if applicable) metho WARNING Hazard statements: Causes mild skin irritat Precautionary statements:	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6. d mentioned. cion. Causes eye irritation. Toxic to aquatic life with long lasting effects.	8 ± 0.05 at 20°C
pH Test Note(s): Assay (if applicable) metho WARNING Hazard statements: Causes mild skin irritat Precautionary statements: Prevention: Wash hands thoroughly after l	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6. d mentioned. cion. Causes eye irritation. Toxic to aquatic life with long lasting effects.	.8 ± 0.05 at 20°C IMDG Code : UN No. :
Note(s): Assay (if applicable) metho WARNING Hazard statements: Causes mild skin irrital Precautionary statements: Prevention: Wash hands thoroughly after l Response: If skin irritation occurs, seek me	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6. d mentioned. ion. Causes eye irritation. Toxic to aquatic life with long lasting effects. handling. dical advice/ attention. If eye irritation persists, get medical	.8 ± 0.05 at 20°C IMDG Code : UN No. :
Note(s): Assay (if applicable) metho WARNING Hazard statements: Causes mild skin irritat Precautionary statements: Prevention: Wash hands thoroughly after l Response: If skin irritation occurs, seek me advice/attention. IF IN EYES: Rinse cautious	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6. d mentioned. cion. Causes eye irritation. Toxic to aquatic life with long lasting effects.	.8 ± 0.05 at 20°C IMDG Code : UN No. :
Note(s): Assay (if applicable) metho WARNING Hazard statements: Causes mild skin irrital Precautionary statements: Prevention: Wash hands thoroughly after l Response: If skin irritation occurs, seek me	Soluble in water Open a capsule by twisting and, pulling apart. Dissolve the coand then make up to 100 ml. This solution will have a pH of 6. d mentioned. Tion. Causes eye irritation. Toxic to aquatic life with long lasting effects. The analysis and ling. dical advice/ attention. If eye irritation persists, get medical sly with water for several minutes. Remove contact lenses, If present and	.8 ± 0.05 at 20°C IMDG Code : UN No. :

Replace date 12-Sep-2022