

Medication Delivery Product Selection Guide

ClearH₂O®



MIXING	THERMOREVERSIBLE						
	HAND MIX						
NUTRITION	HYDRATION ONLY						
	HYDRATION & ELECTROLYTES						
	NUTRITION & HYDRATION						
DRUG PROPERTIES	WATER SOLUBLE DRUGS						
	FAT SOLUBLE DRUGS						
	LOW BITTERNESS MASKING						
	HIGH BITTERNESS MASKING						

Thermoreversible Mixing Guidelines

ClearH2O Product	WATER BATH		MIXING		RE-GELLING
	Temperature	Liquification Time	Hand Shaking	Vortexing	Cooling Time @ RT
MediGel® Sucralose	60° C	15 minutes	15 seconds	15 seconds	15 minutes
DietGel® Recovery	60° C	15 minutes	15 seconds	15 seconds	15 minutes
DietGel® 76A	70° C	30 minutes	15 seconds	15 seconds	15 minutes
LabGel®	60° C	15 minutes	15 seconds	15 seconds	15 minutes

Thermoreversible Gel Mixing Instructions



Step 1

Place the gel cup in a water bath at the recommended liquefaction temperature and time, i.e. 60° C for 15 min.



Step 2

Remove from the water bath and dry the cup. Follow aseptic technique (alcohol wipe, etc.) for preparing the cup for medication addition by injection.



Step 3

Using a syringe with your medication dosage concentration determined for a 2 oz. cup of gel, carefully insert the needle through the cup foil lid and inject the required volume of medication.



Step 4

Place a sticker over the injection site and ensure good adhesion.



Step 5

Hand shake for a count of 15 seconds.



Step 6

Vortex for an additional count of 15 seconds.



Step 7

Date the cup.



Step 8

Allow the cup to cool at room temperature for at least 15 minutes or until re-solidification is complete. To accelerate re-solidification, place the cup in a refrigerator. For storage, refrigerate cups. Check drug stability requirements.