

DICROMAT II

RECOMMENDED DIP-IN PROBE USAGE

**THE DIP IN PROBE SHOULD BE HANDLED WITH REASONABLE CARE.
AVOID DROPPING THE PROBE ON A HARD SURFACE**

LOW SALT LEVELS:

UNDILUTED SAMPLES BELOW 5% BY WEIGHT
DILUTED SAMPLES BELOW 50% BY WEIGHT

IT IS RECOMMENDED THAT THE DIP-IN PROBE BE
POSITIONED 1/2" FROM THE BOTTOM OF THE BEAKER
TO OBTAIN THE HIGHEST READING DURING SAMPLE
CALIBRATION.

BEAKER SIZE:

250 MILILITERS

SAMPLE VOLUME:

170 MLS OR MORE OF PREPARED SAMPLE

HIGHEST SALT LEVELS:

UNDILUTED SAMPLES ABOVE 5% BY WEIGHT
DILUTED SAMPLES ABOVE 50% BY WEIGHT

IT IS RECOMMENDED THAT THE DIP-IN PROBE BE
POSITIONED 1" FROM THE BOTTOM OF THE BEAKER
AND AT LEAST 1" FROM THE BEAKERS SIDEWALLS TO
OBTAIN THE HIGHEST READING DURING SAMPLE
CALIBRATION AND MEASUREMENT.

BEAKER SIZE:

1000 MLS

SAMPLE VOLUME:

700 MLS OR MORE OF PREPARED SAMPLE