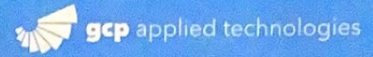


DISPENSER CALIBRATION REPORT



Customer Superior Materials Next Calibration Due _____

Location 5300 N. Dort Hwy
Flint, MI 48505

Calibration Type (check one) _____ State D.O.T. Customer Request _____ PM _____

Product	Pulse Rate	Initial Meter Setting	Target Amount	Initial Amount Measured in Beaker	Initial Variance	New Meter Setting	Final Amount Measured in Beaker	Final Variance
Darex II	102	.6452	102	102	0			
Recover	302	.2151	99	99	0			
Zyla 630	302	.2151	99	99	0			
Mirallo	302	.2125	99	99	0			
Mira 95	302	.2125	102	102	0			
Polarset	1602	.1708	256	256	0			
Rheobuild 1000	302	.1330	102	102	0			
Water	1601		50	50	0			

Calibration will be performed as per procedures outlined in the GCP Dispenser Manual

1 U.S. ounce = 29.57 ML

We certify, at the time of calibration, the above dispenser systems are accurate to within ±3% tolerances.

Jerry Hyatt
GCP Representative, Signature

Larry Hyatt
GCP Representative, Printed

8-4-21
Date

State Inspector, Signature

State Inspector, Printed

Date

Customer, Signature

Customer, Printed

Date

We hope the information given here will be helpful. It is based on current knowledge and we believe it to be true and accurate. Please read all statements, recommendations or suggestions herein in conjunction with our conditions of sale which apply to all goods supplied by GCP Applied Technologies. We assume no responsibility for the use of these statements, recommendations or suggestions, nor do we intend them as a recommendation for any use which would infringe on any patent or copyright.

The following adjustments / repairs were made: _____

