

uilding identif	ication:				PID#:			
	P	Date: (yy/mm/dd)						
ED MILL EQ	UIPMENT CAL	IBRATION						
ain scale	Model:			Type: Scale				
Capacity	Units of Measure (kg or g)	Variation Test ± 0.2%	Actual Weight	Difference			Verification (Initials)	
20,000	kg	40	19,960	(40.00)	V		JB	
		1						
Equipment: Micro scale		Model:			Type: Measure device			
Capacity	Units of Measure (kg or g)	Variation Test ± 5%	Actual Weight	Difference	Within Tolerance? YES NO		Verification (Initials)	
1,000	kg	50	950	(50)	~		JB	
		1						
ixer	Model:			Type: Mixer				
Capacity	Units of Measure (kg or g) Variation Test ± 15%		Actual Weight	Difference	Within Tolerance?		Verification (Initials)	
	ED MILL EQUAIN SCALE Capacity 20,000 icro scale Capacity 1,000	ED MILL EQUIPMENT CAL ain scale Model: Capacity Measure (kg or g) 20,000 kg icro scale Model: Capacity Measure (kg or g) 1,000 kg ixer Model: Units of Measure (kg or g)	Person in charge Model: Capacity Measure (kg or g) 20,000 kg Units of Measure (kg or g) Units of Measure (kg or g) I to the composition of t	Person in charge: Description Person in charge: Person in c	Person in charge: Difference Capacity Model: Capacity Variation Test ± 0.2% Actual Weight Difference Variation Test ± 0.2% Actual Weight Type: Measure (kg or g) Variation Test ± 0.2% Actual Weight Difference Variation Test ± 5% Actual Weight Difference Type: Measure (kg or g) 1,000 Reg Type: Measure Variation Test ± 5% Actual Weight Difference Type: Mixer Variation Test + 15% Actual Weight Difference	Person in charge: Date: Date: Dat	Person in charge:	

WATER MEDICATOR CALIBRATION

Procedure Completed By (Name)	Inclusion Rate	Date of Calibration (yy/mm/dd)	Person in Charge (Initials)

1	NOTES