оок9988		PAGE _	NO: 8		
TLE Compounding FID 106039	PET PET	PROJEC	CT #	5202	_
cont. from page)	Z is maked 25 feet to servery				
Objective: Compounding	FID 1060	39 Plox Intermet	ional co	mper	dia
PET					
FiD: 106039		Sardhya Rugwa	Mi 14-AF	R-04	
	on the police of the same				
	n i decembration of the second				
1 1 1	1 1 3 1		1 1 1		
TRAVATANRAW MAT	TERIALS:	14-APR-04, 2-00 Pm	1		
(see attached batch-record),					
A MANAGE STREET		3			
EQUIPMENTS: Mettler PG503-S Balance, # 172	6 Danier (2010)				
Mettler PB 5001-S Balance, # A	1855 Room C21	18	*		-
Orion 710A pH meter, ID: No.A. Filter Unit, 0.22µ,Lot No. H4AN	732 ,Room C21	8 D 2007			
NUAIRE Biological Safety Cabin	et, Unit #18068	-00. Rm. B132			1
Microosmometer # 00103389 Rr	n. B132				
-					
EXPERIMENTAL PR					
LN 9988:087 FID 106039	Batch No 04 -	36405			
Tare weighed a clean bottle with a 50% of bacth weight. Added Bori	Stir bar 343	4 Grams. Added purifed water	r to make about		+
dissolve these. Added ALO6221	HCO 40 stock :	solution. QSed with purified wa	ater to about 95%	,	-
of batch weight Stired and Adjus Final Weight 600 60 grams	ted pH 6.0 with	NaoH. QSed to 100% with pur	ified water		
The state of the s	SE	, 3./OP-FC			1
Initial pH 3-533 Amount of NaoH solution= 5	7689 (IN)				-
Amount of HCL solution = WA	200				1
Final pH 6.032					
Osmolality = 199 mosm				4	. <u> </u>
The formulation is then filtered us laminar flow hood.	ing coming filte	r unit with a 0.22 μm filter. It	was capped in the		
			4	¥ (4	
One bottles of lot no . 04-364 LIMS submission number	r 1000743	mitted for PET test to Microbi	ology group.		
LA SE			16		
7		ADJUMOT			
		PACE 5	-	× ,	
	arana kanana kanana kanana	1 1 2 2 2	701		
		BEL: @c/64/96	3F8 01 14F2		
			+		
					1,1
			(cont. on pag	19	
	Date	Entered By :		Date	