Planejamento de Custos de Produção

Nivel	MATERIAL		Un	Quantidade	Valor Peças	Valor Unit.	Valor Sub.Contr	Valor MOB	Valor Total	% Na Fórmula
1	022PR500	PRIMER IMERSAO PRETO WHB	KG	100,00000					1.313,647580	
2	P-411	R. ALQUIDICA SOJA CURTA 415/60X	KG	12,60000	136,538640	10,8364				12,6000
2	P-417	RESINA	KG	8,40000	105,084000	12,5100				8,4000
2	S-06	XILOL	KG	12,65000	98,037500	7,7500				12,6500
2	F-04	AEROSIL R972	KG	0,80000	128,888000	161,1100				0,8000
2	F-908	BENGEL 908	KG	0,35000	4,340000	12,4000				0,3500
2	G-147	DISACOAT DSE	KG	1,00000	11,664900	11,6649				1,0000
2	G-33	ADITIVO ANTIESPUMA BYK 052N	KG	0,18000	9,111240	50,6180				0,1800
2	G-33	ADITIVO ANTIESPUMA BYK 052N	KG	0,02000	1,012360	50,6180				0,0200
2	U-16	ALGAMATOLITO	KG	9,60000	18,139200	1,8895				9,6000
2	F-51	MONARCH 570 NEGRO FUMO	KG	1,50000	30,690000	20,4600				1,5000
2	F-36	FOSFATO ZINCO 400 FZ 700	KG	10,00000	299,300000	29,9300				10,0000
2	F-110	MICA 325 MALHAS	KG	8,00000	18,503200	2,3129				8,0000
2	S-06	XILOL	KG	8,00000	62,000000	7,7500				8,0000
2	P-411	R. ALQUIDICA SOJA CURTA 415/60X	KG	6,10000	66,102040	10,8364				6,1000
2	P-417	RESINA	KG	7,60000	95,076000	12,5100				7,6000
2	P-140	RESINA MELAMINA	KG	5,00000	128,714000	25,7428				5,0000
2	S-07	TOLUOL	KG	6,00000	44,100000	7,3500				6,0000
2	SC-70	SOL.SECANTE DALSEC M4	KG	2,00000	55,024000	27,5120				2,0000
2	SC-31	SOL. DE ACIDO PARATOLUENO APTS	KG	0,20000					1,322500	0,2000
		Custo Total Para Produção			**1.313,6475**				**1.313,647580**	
		Custo de Venda								
		Custo Total			**1.313,6475**				**1.313,647580**	