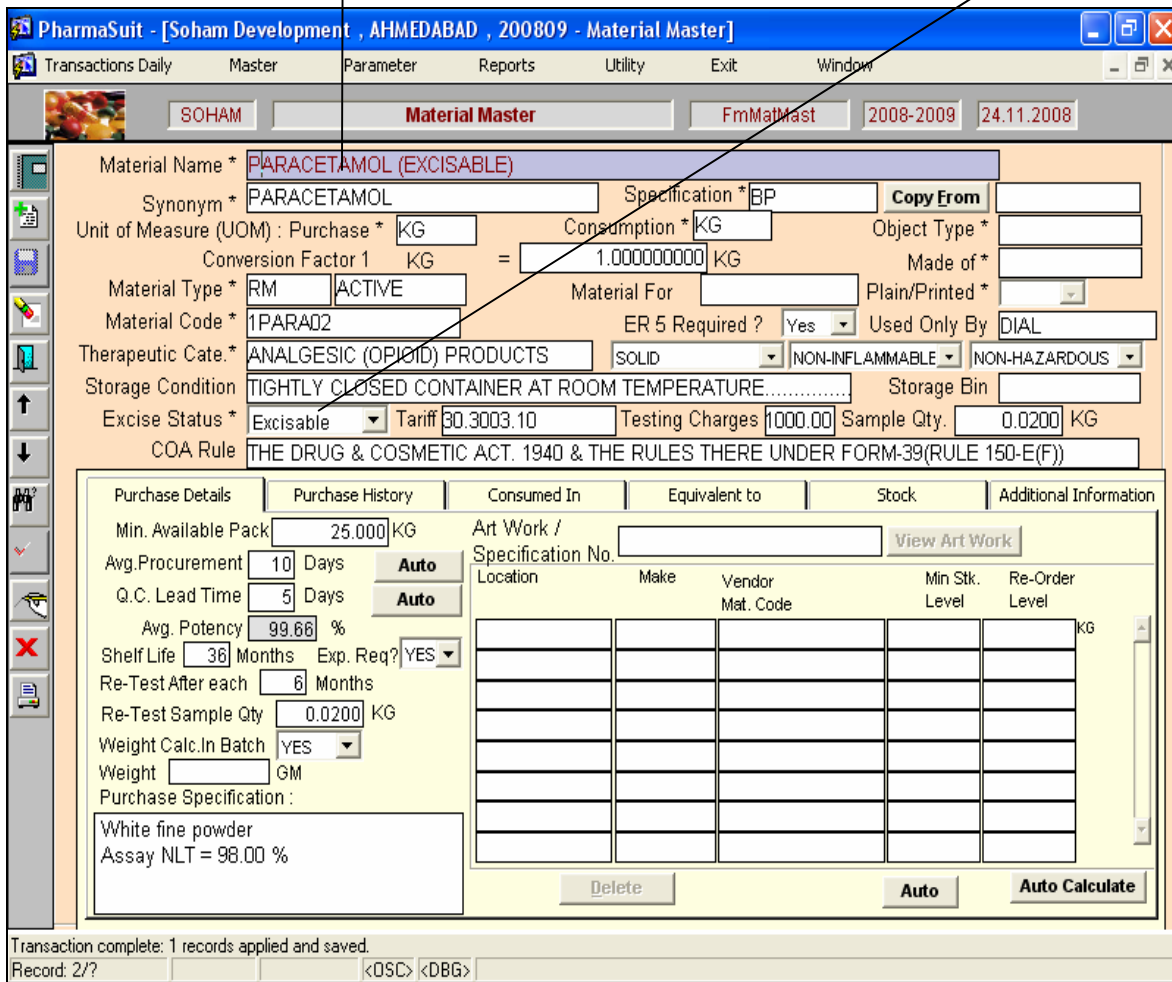


**Issue : How to enter same material with different excise status?**  
**Excisable Material must be consumed only in Excisable Finished Product.**

**Solution : Define excise status with Material Name as following**  
**e.g.**

Material code	Material Name	Synonym	Spec.	Excise status
PARA01	Paracetamole (Non Excisable)	Paracetamole	BP	Non Excisable
PARA02	Paracetamole (Excisable)	Paracetamole	BP	Excisable



PharmaSuit - [Soham Development , AHMEDABAD , 200809 - Material Master]

Transactions Daily Master Parameter Reports Utility Exit Window

SOHAM Material Master FmMatMast 2008-2009 24.11.2008

Material Name \* PARACETAMOL (EXCISABLE)  
 Synonym \* PARACETAMOL Specification \* BP Copy From  
 Unit of Measure (UOM) : Purchase \* KG Consumption \* KG Object Type \*  
 Conversion Factor 1 KG = 1.000000000 KG Made of \*  
 Material Type \* RM ACTIVE Material For Plain/Printed \*  
 Material Code \* 1PARA02 ER 5 Required ? Yes Used Only By DIAL  
 Therapeutic Cate.\* ANALGESIC (OPIOID) PRODUCTS SOLID NON-INFLAMMABLE NON-HAZARDOUS  
 Storage Condition TIGHTLY CLOSED CONTAINER AT ROOM TEMPERATURE..... Storage Bin  
 Excise Status \* Excisable Tariff 30.3003.10 Testing Charges 1000.00 Sample Qty. 0.0200 KG  
 COA Rule THE DRUG & COSMETIC ACT. 1940 & THE RULES THERE UNDER FORM-39(RULE 150-E(F))

Purchase Details Purchase History Consumed In Equivalent to Stock Additional Information

Min. Available Pack 25.000 KG Art Work / Specification No. View Art Work  
 Avg. Procurement 10 Days Auto Location Make Vendor Min Stk. Re-Order  
 Q.C. Lead Time 5 Days Auto Mat. Code Level Level  
 Avg. Potency 99.66 %  
 Shelf Life 36 Months Exp. Req? YES  
 Re-Test After each 6 Months  
 Re-Test Sample Qty 0.0200 KG  
 Weight Calc. In Batch YES  
 Weight GM  
 Purchase Specification :  
 White fine powder  
 Assay NLT = 98.00 %

Delete Auto Auto Calculate

Transaction complete: 1 records applied and saved.  
 Record: 2/? <OSC> <DBG>

❖ Select Excise Status in Product Master

The screenshot shows the 'Product Master' window in PharmaSuit. The 'Excise Status' is set to 'Central Excise'. Other fields include Product Name 'HYGESIC TABLETS', Mfg. By 'DIAL', and Department 'TABLET'. The 'Technical Details' tab is active, showing specifications like 'Minimum Stock: 1000.000' and 'Shelf Life: 36 Months'.

- ❖ Now in formula Master Material help is opened depending on excise status defined.
- ❖ If Product is Excisable then both excisable and non excisable materials are allowed to select.
- ❖ If Product status is non excisable then only non excisable materials are allowed to select.

The screenshot shows the 'Formula Master' window in PharmaSuit. The 'Excise Status' is 'Central Excise'. The 'Batch Size in Packing' is '100 ML'. A table lists materials used in the formula:

Process	Material	Active	Mat. For	%	Label Claim	Per	Evaporate	Qty. With	Req. as per
								Overage	Std. Batch Size
MIXING A	1SUCR01	Y	Y		5	ML		1.0200	204.0000
MIXING B	1SORB01	Y	N		625.0000	MG		625.0000	125.0000
MIXING C	1SODH14	Y	N		8.00000	MG		8.0000	1.6000
MIXING D	1OXT01	Y	Y		10.00000	MG	2.000	10.2000	2.0400
MIXING E	1SODH6	Y	N		2.00000	MG		2.0000	0.4000
MIXING F	1GLYC02	Y	N		300.00000	MG		300.0000	60.0000

Additional fields include 'Standard Yield: 98.00 %', 'Excisable' status, and 'Factor'.

End of file