Flat Rate Fees

Last Modified on 01/10/2023 10:40 am CST

Q. Is there a way to apply flat rate "per load" fees such as inspection fees, etc., when settling units from scale tickets or assembly sheets?

A.

Rules

Premium/Discount Schedules

The same *Premium/Discount Schedule* name must be used to represent all types of *flat rate* fees that will be applied at settlements (example: the schedule name used in the following example is *FltFee*). This name must be unique and used only to represent flat rate type fees.

A Premium/Discount table for each type of flat rate fee that is charged needs to be set up for each commodity that the flat rate fee applies to and must be set as the *Master Table*.

The Step Size must be set to 0.

Grade Factor

A grade factor must be set up for each type of flat fee to be charged.

Settlement Deduction

A settlement deduction must be set up for each type of flat fee to be charged.

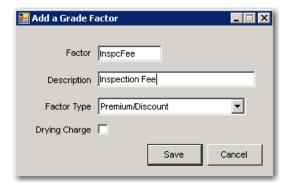
Preference

The Flat Fee PD Schedule name that represents all flat rate fees must be entered in the Preference textbox.

Setup

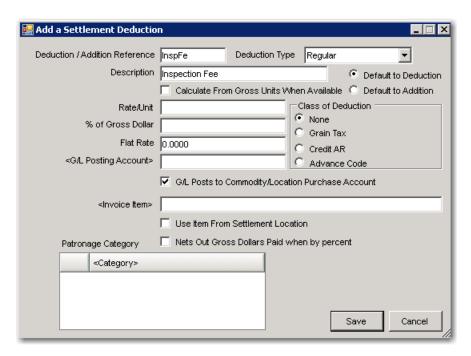
Go to Grain / Setup / Grade Factors and click Add.

Add a grade factor for each type of flat fee that could be applied at settlement.



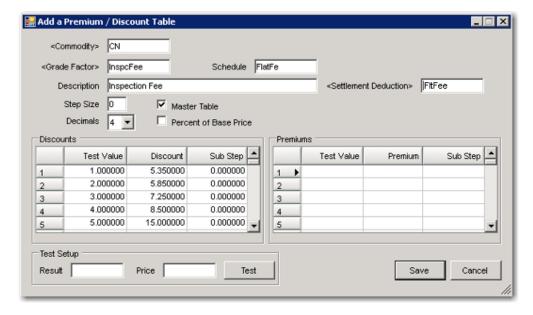
Go to Grain / Setup / Settlement Deductions and click Add.

Add a settlement deduction for the each type of flat fee that could be applied at a settlement.



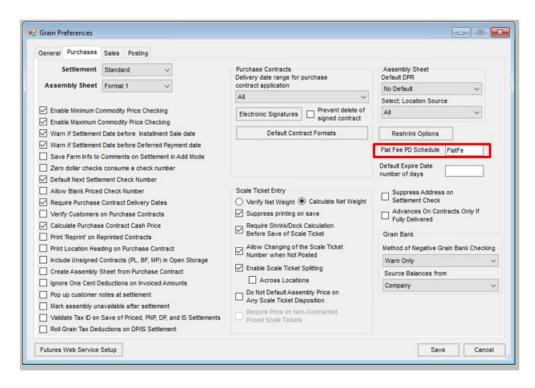
Go to Grain / Setup / Premium/Discount Tables and click Add.

Set up a Premium/Discount table for each type of flat rate fee that can be applied. There will be one table for each commodity.



Go to Grain / Setup / Preferences / Preferences / Purchases tab.

Enter the schedule name that represents flat rate type fees into the Flat Fee PD Schedule preference text box.



NOTE: The *Flat Fee PD Schedule* specified in the *Preference* textbox will cause the dollar amount of the PD to be calculated **ONLY** at the time of settlement.

Report Example

Assembly Sheet with Scale Tickets

Form 3 with *Print Individual PD Values* preference checked. Also, two types of flat fees are shown (inspections fees and weighing fees).

				Open Sto	OPR rage	57	Net 1.4286		0.0000	Remaining 571.4286						
Tots:Avg	08/27/2012		0.00 0.00		0.01	50.50 Ass	1.00 embly		embly	0.00000.0	000 0.0000	571.43	0.00	571.43	0.00	0.0
	0827 OS 100.00)	0.00 0.00	0.0000	0.01	57.00 0.0000	1.00 0.0000	2.00 0.0000		0.00000.0		321.43	0.00	321.43	0.00	0.0
	08/27 OS 100.00		0.00 0.00	0.0000	0.000	56.00 0.0000	0.0000	0.0000		0.00000.0		250.00	0.00	250.00	0.00	0.1
	Date DPR Spill		Dock Shrk	Moist	Dam		InspoFee¥			Price D	isc Price		Shrink	Net Units	Amount	Dryii
										08/27/2012 C					ast Plant (Ea	ist)
												A	ssemb	ly: 106:	3	
	Case	y, IL 62421	0													
	Bob L E 145	jittle ≣9th Rd N	100th St										Cust	omer: 3	LitBo	
							,								8/27/20	
								South St ville, IL 6								
				5	SI AG	Supp	•			Main Plant						

NOTE: A different setup than what is shown in this document would be needed if the user wants the actual dollar amount of the flat fees to be shown in the reports instead of the test value of 1, 2, etc., as is displayed in the report above for inspections and weighing fees.

Settlement Example

