## **Blend Sheet**

The Blend Sheet section displays details of a Blend Sheet to be produced.

Blend Sheet									
Blend Sheet No:	DN-201	Blend Lot No:	Created on Produce	Weight Diff. %:		Weight per Units:	No. of Labels:		
Blend Item:	10001	Required Qty:	44.508 pounc	Actual Qty:	44.508	Storage Location:	YPrint Bin Ticket:		
Blender Name:	IRELYADMIN	Stage Qty:	44.508 pounc	No. of Units:		Vessel No:	Show All Pallets:		

## The fields present in this section are listed below

Field	Description	Example
Blend Sheet No	Displayes Blend Sheet No	DN-201
Blend Item	Displays the name of the Blend Material	10001
Blender Name	Displays the name of the Blender	IRELYADMIN
Blend Lot No.	Displays the Blend Lot ID	
Required Qty	Displays the Required Blend Weight along with the UOM	44.508
Stage Qty	Displays the Staged Quantity	44.508
Weight Diff. %	Displays the percentage of difference between the required and actual weights	
Actual Qty	Enter the Actual Weight of the blend produced along with the UOM	44.508
No. of Units	Enter the Number of Units	2
Weight Per Units	Enter the Weight Per Unit	1
Storage Location	Select the Storage Location where the Blend Lot will be created	Bin 1
Vessel No	Enter the Vessel No	1
No. of Labels	Enter the No. of Labels	1
Print Bin Ticket	Select to print Bin tickets	Checked
Show All Pallets	Select to show all Pallets available for a particular input material	Checked