

Trays Top To Bottom	Product	Pre FD Weight	Post FD Weight	Liquid Removed	Cycle Time	Storage Location ID	Date Completed	Servings/Portions
Tray 1								
Tray 2								
Tray 3								
Tray 4								
Tray 5								
Tray 6								
Tray 7								
Tray 8								

NOTES:

Trays Top To Bottom	Product	Pre FD Weight	Post FD Weight	Liquid Removed	Cycle Time	Storage Location ID	Date Completed	Servings/Portions
Tray 1								
Tray 2								
Tray 3								
Tray 4								
Tray 5								
Tray 6								
Tray 7								
Tray 8								

NOTES:

***** To Calculate The Amount of Liquid Removed After Freeze Drying Take Pre FD Weight- Post FD Weight.

If using dividers or other methods to portion your food you can calculate the amount of liquid per portion. Calculate the Pre FD weight - Minus the post FD weight. That gives you the liquid removed. Divide liquid removed by how many portions you have. This is the amount of liquid needed per portion for rehydration