

## Net Weight Worksheet

Case #: \_\_\_\_\_

Analyst: \_\_\_\_\_ Date: \_\_\_\_\_

## Analytical Balances:

\_\_\_\_\_ #2 Mettler PK 300 \_\_\_\_\_ #3 Mettler PE 300 \_\_\_\_\_ #13 Mettler-Toledo AG \_\_\_\_\_ #5 \_\_\_\_\_ #11 DI TR-603d  
 \_\_\_\_\_ #14 \_\_\_\_\_ #15 Mettler-Toledo XS203S

\_\_\_\_\_ **The daily check weight was within acceptable limits.**

Item #	Weight of _____ (material) in grams	WE	Weight of Packages in grams (Package Type: _____)	WE	Elastic Weight (g)	WE

Gross weight of items (Wt. of Substance and packages) =	_____ grams , WE _____
Total weight of packages = average weight of packages x number of packages = _____ x _____	_____ grams
Total elastic weight number of elastics x average weight =	_____ grams
Net weight of items = (Total weight of items - total packaging weight = _____ = _____ x _____	_____ grams

## Weight Uncertainty for this item:

Number of relevant WE: \_\_\_\_\_ X laboratory calculated balance uncertainty \_\_\_\_\_ = \_\_\_\_\_

Reportable weight range: \_\_\_\_\_ to \_\_\_\_\_

☐ Calculation of uncertainty is not required for this item.

WE = Weighing Event