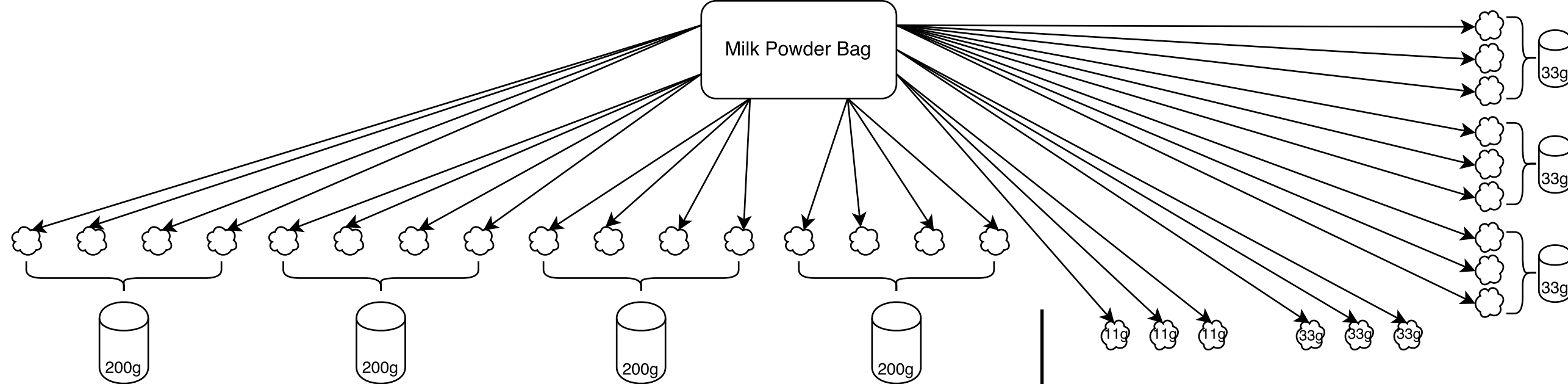
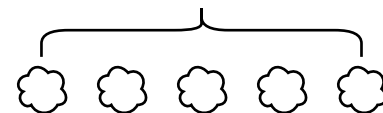


Take 16 50 g-samples from different locations in each bag. Use these 16 samples to make four composite samples of 200g (each representing four samples of 50 g), mix thoroughly, store in sterile glass container.



Stage I, 1.2

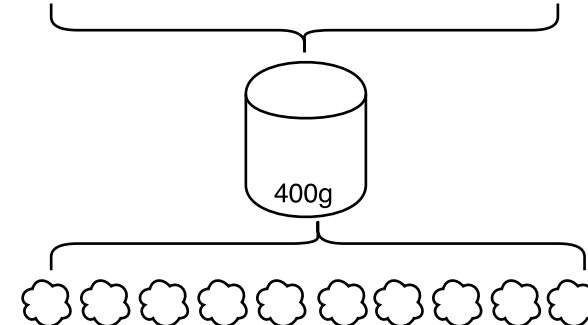
Evaluation of different media



5 x 40g samples for

Stage II

Distribution to three academic institutions



10 x 40g samples for

Stage III

Distribution to up to ten commercial testing labs

Stage I, 1.3

Evaluation of different sampling plans