

FOOD ADDITIVES NOMOGRAPH I

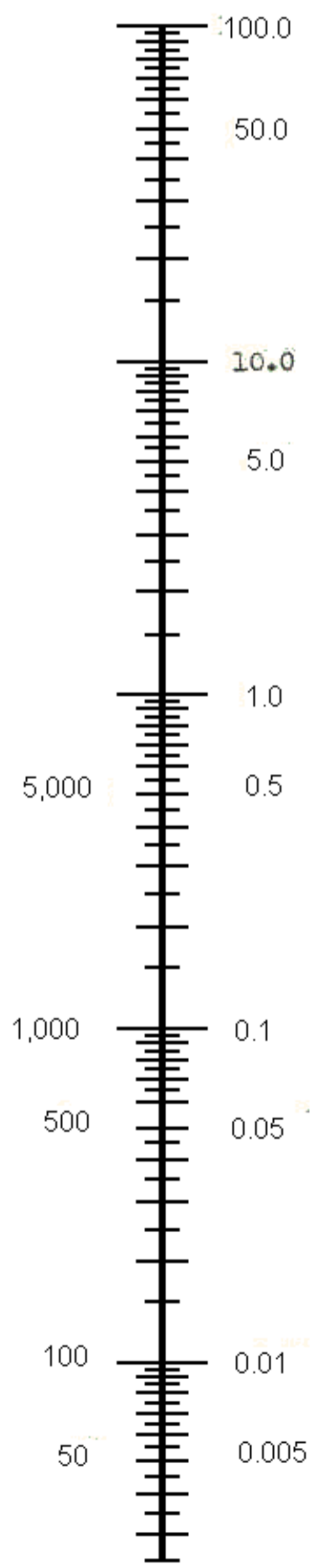
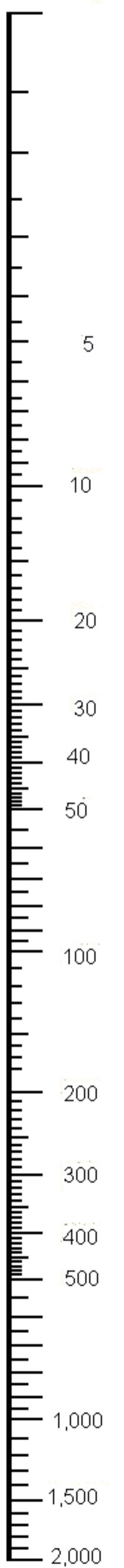
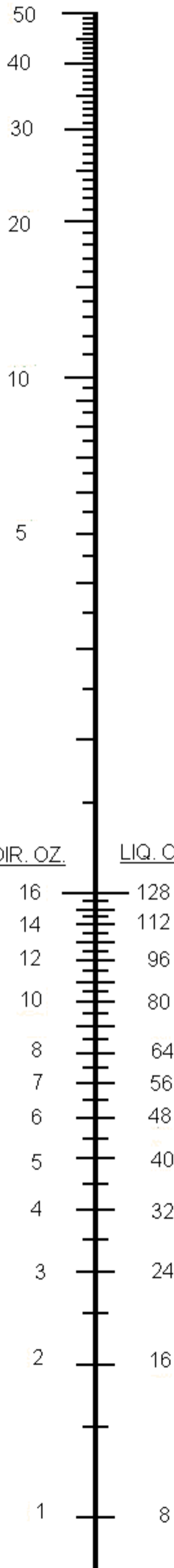
1. Additive and batch weight known. Apply a straight edge to appropriate points on outside columns. Read ppm and/or percent additive where straight edge intersects central column.
2. Tolerance and batch weight known. Apply a straight edge to appropriate points on central and right-hand columns. Read the amount of additive in lbs. or gals. where straight edge intersects the left-hand column.

ADDITIVE
(LBS. OR GALS.)

BATCH WEIGHT
(LBS. OR GALS.)

ADDITIVE IN BATCH
(PPM) (%)

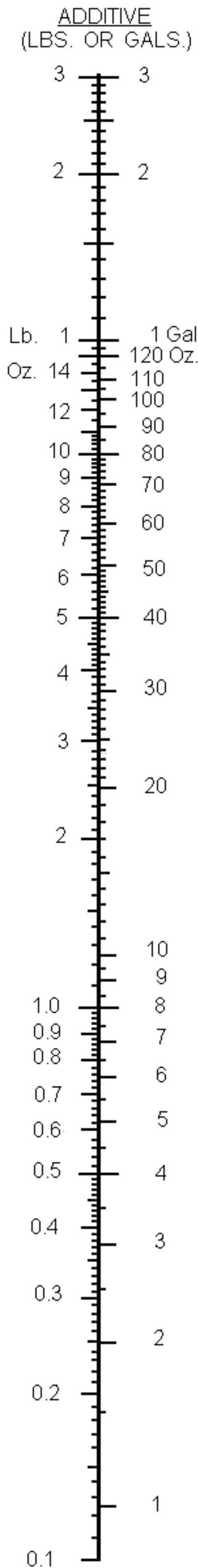
AVOIR. OZ. LIQ. OZ.



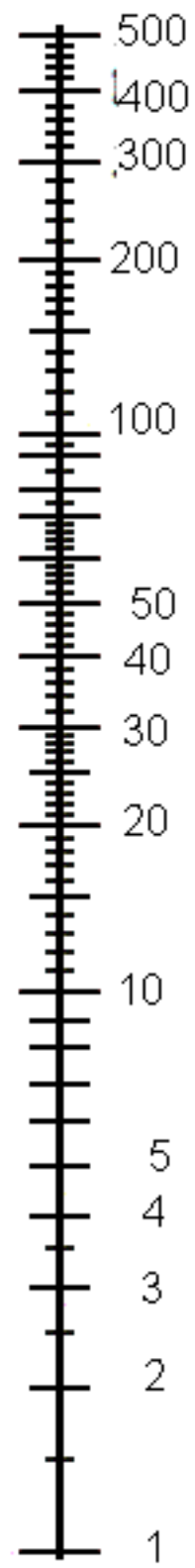
For more precise determination of additives in the 1-500 ppm range, use Nomograph II

FOOD ADDITIVES NOMOGRAPH II

1. Additive and batch weight known. Apply a straight edge to appropriate points on outside columns. Read ppm and/or percent additive where straight edge intersects central column.
2. Tolerance and batch weight known. Apply a straight edge to appropriate points on central and right-hand columns. Read the amount of additive in lbs. or gals. where straight edge intersects the left-hand column.



ADDITIVE IN BATCH
(PPM)



BATCH WEIGHT
(LBS. OR GALS.)

