

1. Brokarmåla,  $\frac{3}{16} + \frac{165}{1024} + \frac{1}{64} + \frac{1}{1024}$  bek, by  
i Jämsköp sn, Lister lfd, Blek.l.

brokarmåla

Brokarmåla bek, ek, 510, kb/1935

Ann Peterson 1937