## MEASUREMENTS CHART

$$
\begin{array}{ll}
\text { Common } & \text { Measurements } \\
1 \text { Tbsp } & =3 \text { tsp } \\
1 \text { cup } & =16 \text { Tbsp } \\
1 \text { pint } & =2 \text { cups } \\
1 \text { quart } & =2 \text { pints } \\
1 \text { gallon } & =4 \text { quarts }
\end{array}
$$

$$
\begin{aligned}
& \text { Can vs. Cup } \\
& \text { \#2 can }=\text { 2½ cups } \\
& \text { \# } \mathbf{2 1}_{2}^{2} \text { can }=3 \frac{1}{2} \text { cups } \\
& \text { \#10 can = } 12 \text { cups } \\
& \text { \#300 can }=13 / 4 \text { cups } \\
& \text { \#303 can = } 2 \text { cups }
\end{aligned}
$$



