## PastrySampler's Measures, Equivalents and Substitutions of Common Pastry Ingredients

Aprox. Measures of 1 Pound Weights
$A P$ Flour $\quad 4 \mathrm{C}$

Cake Flour $\quad 41 / 4 \mathrm{c}$
Butter $2 c$
Shortening $2 c$
Brown Sugar Packed $21 / 2 c$
Granulated Sugar $21 / 4 c$
Powdered Sugar $\quad 31 / 2 \mathrm{c}$
Cornmeal 3 c
Cornstarch $\quad 31 / 2 c$
Pecans, Chopped $33 / 4 \mathrm{c}$
Cocoa 5 c

Aprox. Amounts of 1 Cup Measures
Whole Eggs 4 to 5
EggWhites 7 to 9
Egg Yolks 12 to 14
Measures and Equivalents
$1 / 4$ oz pkg plain gelatin $\quad=21 / 4 t$
$31 / 4$ og flavored gelatin $\quad=1 / 2 \mathrm{c}$
1 ozplain gelatin $=8$ to 9 leaves depending on strength
1 oz plain gelatin $\quad=3 \mathrm{~J}$
1 pkgdry yeast $\quad=1$ cake compressed yeast

## Sufstitutions

Note that not all substitutions will work in all pastry applications. Always test a small batch before final product production.

Baking Powder
$1 t=1 / 2$ teas. Gaking soda $+1 / 2$ teas. cream of tartar
Unsweetened Chocolate
1 oz $=3 / 4 \mathrm{~J}$ cocoa $+3 / 4 \mathrm{~J}$ shortening or 5/8 oz cocoa $+3 / 8$ oz shortening
Whole Milk
1 pound $=14$ oz water $+11 / 2$ og dry milk +1 og futter
1 cup $=$ add to reconstituted dry milk 1 J butter
1 cup $=1 / 2$ cup evaporated milk $+1 / 2$ cup water
Corn Syrup
1 cup $=1$ cup sugar $+1 / 4$ cup water, dissolved

