

## Comparison of formulas in Everett Beal's book

Left page	Right page	Difference
F Ext Co 50 minims (3.3 ml)	F E Coca 3 drams (12 ml.)	Left has 4.5ml more per 5 gal
Citric Acid 3 drams 12 grains (12 gm)	Citric Acid 3 oz (90 gm)	Right has 30 gm more per 5 gal, the remainder is made up with phosphoric acid.
Caffeine Pure 48 grains (3.2 gm)	Cit(rate) Caffeine 1 oz (30 gm)	Left has 16 gm per 5 gal, about half the amount of caffeine as in the right.
Sugar 6 #	Sugar 30 #	No difference
Water ½ gallon	Aqua 2 ½ gallons	No difference
Lime Juice 6 oz 3 drams 12 minims (192.75 ml)	Lime Juice 2 pints (1 liter)	Works out practically the same.
Ext Vanilla 12 minims (0.75ml)	Vanilla 1 oz (30 ml)	Left seems to call for 3.75 ml per 5 gal, or nearly 1/10 of the amount on the right page
Flavor 200 minims (12 ml)	Flavor 2 oz (60 ml) to 5 gal syrup	No difference
Phos(phoric) Acid 120 minims (7.2 ml)		36 ml in 5 gal, makes up the difference with the citric acid
? Cinnamon ? 20 minims (1.2 ml)	(some words are hard to make out)	6 ml per 5 gal
Caramel 1 ½ oz	Noted 1 ½ oz per gal, but not in formula	
Glycerine 1 (something)	There's a measurement per gallon, but it's hard to read	

Note: metric conversions are approximate, based on tables found online. They are only for comparison; 2 pints do not make 1 exact liter, etc.

Flavoring (ingredients have been rearranged to parallel each other)

Alcohol 8 oz	Alcohol 8 oz
Oil lemon fresh 30 minims	Oil lemon 30 drops
Oil orange fresh 30 minims	Oil orange 20 drops
Oil coriander 5 minims	Oil coriander 5 drops
Oil cinnamon (tree?) 10 minims	Oil cinnamon 10 drops
Oil nutmeg 10 minims	Oil nutmeg 10 drops
Oil neroli 5 minims	Oil neroli 10 drops
Oil prunes 20 minims	