

#1 -  $\frac{1}{2}c + 1\frac{5}{8} \text{ tsp}$  Brown<sup>X17</sup>

#2 -  $\frac{1}{4}c + 1 \text{ TBS}$  <sup>X17</sup> Brown

#3  $\frac{1}{4}c + 2 \text{ tsp}$  yellow  
cactus  
5490

#4 = #2 +  $\frac{1}{4} \text{ tsp}$  green

#5 = #3 +  $\frac{1}{4} \text{ tsp}$  green

#6  $\frac{1}{4}c + \frac{1}{2} \text{ tsp}$  Buff  
Sakrete

#7  $\frac{1}{4}c + 1.5 \text{ tsp}$  Sakrete  
Buff

concept

#8 = #7 + Brown

#9  $\frac{1}{4}c + \frac{1}{2} \text{ tsp}$  490y  
X17, Buff

#10  $\frac{1}{4}c + 1\frac{1}{2} \text{ tsp}$  490  
+  $\frac{1}{2} \text{ tsp}$  Buff

#11  $\frac{1}{4}c + \frac{1}{2} \text{ tsp}$  X17  
 $\frac{1}{2} \text{ tsp}$  490

A) <sup>in mix</sup> 1 cup + 1 tsp Buff  
Sakrete

B) 1 cup +  $1\frac{1}{4} \text{ tsp}$  Buff  
Sakrete

C) 1c +  $1\frac{1}{2} \text{ tsp}$  Buff  
Sakrete

D) 1c +  $1\frac{3}{4} \text{ tsp}$  Buff

E) 1c + 2 tsp Buff

F) 1c + 3 tsp

#12 = #11 +  $\frac{1}{2} \text{ tsp}$  234  
green

#13 = #11 +  $1.5 \text{ tsp}$  234  
green

#14 -  $\frac{1}{4}c + \frac{1}{2} \text{ tsp}$  234 gm  
 $\frac{1}{2} \text{ tsp}$  490  
 $\frac{1}{2} \text{ tsp}$  X17

#15 -  $\frac{1}{4}c + \frac{1}{2} \text{ tsp}$  234  
green  
+  $\frac{1}{2} \text{ tsp}$  buff  
Sakrete

~~$$\text{H) } \frac{1}{4}C + 3 \text{ tsp} \times 17$$

$$\frac{1}{4} \text{ tsp gr}$$~~

~~$$\text{I) } \frac{1}{4}C + 3 \text{ tsp} \times 17$$

$$\frac{1}{2} \text{ tsp gr}$$~~

$$\text{H) } \frac{1}{4}C + 2 \text{ tsp} \times 17$$

$$\frac{1}{4} \text{ tsp gr}$$

$$\text{i) } \frac{1}{4}C + 1 \text{ tsp} \times 17$$

$$\frac{1}{4} \text{ tsp gr}$$

~~$$\frac{1}{4}C + 1 \text{ tsp} \times 17$$

$$+ \frac{1}{2} \text{ tsp gr}$$~~

$$\text{M) } \frac{1}{4}C + 2 \text{ tsp} \times 17$$

$$\frac{1}{2} \text{ tsp } 234$$

$$\text{green}$$

$$\text{G) } 1C^{\text{Dinsmix}} + 4 \text{ tsp buff}$$

$$\text{Sakre}$$

#6 = Eintrag

#7 =

~~$$\text{L) } \frac{1}{4}C + \frac{1}{2} \text{ tsp} \times 17$$

$$= 490$$~~

~~$$\text{J) } \frac{1}{4}C + \frac{1}{2} \text{ tsp} \times 17$$

$$= 234 \text{ green}$$~~

$$\text{J) } \frac{1}{4}C + \frac{1}{2} \text{ tsp} \times 17$$

$$\frac{1}{4} \text{ tsp gr}$$

$$\text{K) } \frac{1}{4}C + \frac{1}{2} \text{ tsp} \times 17$$

$$= \frac{1}{2} \text{ tsp } 490$$

$$- \frac{1}{4} \text{ tsp } 234$$

# N - 1/4 C 1 1/2 tsp 490

# O - 1/4 C 1 1/2 tsp 490  
1/2 tsp buff

\* # P 1/4 C 12 CARTONS 490  
3 tsp 490  
1 ~~1/2~~ tsp buff  
4 CARTONS BUFF

Q 1/4 C 1 1/2 tsp 490  
1 tsp buff

↓  
R 1/4 C 3 ~~1/2~~ tsp 490  
2 tsp buff

200 CUPS = 1 BAG  
1 CARTON OF COLOR IS 1/50th OF LIME BAG  
1 TEASPOON IS 1/48th CUP  
4 CUPS = QT. = 1 CARTON (200 tsp)

K IS 1/4 C LIME, 1/2 tsp X 17, 1/25th  
x4 1/2 tsp 490 1/25th  
1/4 tsp GRN 1/50th

K IS 1 C LIME, 2 tsp X 17  
2 tsp 490  
x200 1 tsp GRN  
8 CUPS

K IS 1 BAG LIME, 2 CARTONS X 17  
2 CARTONS 490  
4 CUPS  
1 CARTON GRN

L IS 1 BAG LIME 8 CUPS EA OF  
X 17, 490, 234

X 1/4 C 3 tsp 490  
1/2 tsp buff

~~Y~~

# S 1/4 C 1 1/2 tsp 490  
1 tsp buff  
1 ~~1/2~~ tsp X 17

T 2 tsp X 17  
1 tsp buff

# ~~U~~ 3 tsp X 17  
1 tsp buff

V 3 tsp 490

W 12. ~~1/2~~ 3 tsp 490  
4 CUPS 1/4 tsp buff

$$\frac{1}{4} C : \frac{1}{2} \text{ tsp}$$

$$\times 48 = \frac{1}{2} \Rightarrow 24:1$$

$$\frac{1}{4} C : 2 \text{ tsp} =$$

$$\frac{1}{4} C \times 4 : \frac{1}{2} \text{ tsp} \times 4 \Rightarrow$$

$$1 C : 2 \text{ tsp} \quad \text{or } 48 \text{ tsp/cup}$$

$$\frac{1}{4} \times 48 C : \frac{1}{2} \text{ tsp}$$

$$48 \text{ tsp} : 2 \text{ tsp} \Rightarrow 24:1$$

$$12 : \frac{1}{2} \Rightarrow 24:1$$

$$\frac{1}{4} C : \frac{1}{4} \text{ tsp}$$

$$\times 48$$

$$12 \text{ tsp} : \frac{1}{4} \text{ tsp}$$

$$\frac{1}{4} C : \frac{1}{2} \text{ tsp}$$

$$\frac{1}{4} \times \frac{48 \text{ tsp}}{\text{cup}} = 12 \rightarrow 12 : \frac{1}{2} \Rightarrow 24:1$$

$$48 : 2$$

$$\frac{1}{4} C : \frac{1}{4} \text{ tsp}$$

$$\frac{1}{4} \times \frac{48 \text{ tsp}}{\text{cup}} = 12 \therefore 12 \text{ tsp} : \frac{1}{4} \text{ tsp} \Rightarrow 48:1$$

$$1 \text{ carton} = \frac{1}{50} \text{th bag of Lime} \quad \frac{50 \text{ carton}}{\text{bag Lime}} \times \frac{1 \text{ cup}}{48 \text{ Lime}} = 1.04$$

$$48:1$$

conclusion

1 bag lime; 8 cups x 17; 8 cups 490; 4 cups 234 green