

Breakpoint Superchlorination Worksheet (Use with "Dosages Required" Handout)

STEP 1: The Adjustment –The answer from Step A: TAC–FAC=CAC x 10=BP-FAC =

STEP 2: The Amount of Chemical – Obtained from the Dosages required Sheet or the

Manufacturer's Label.

STEP 3: PPM in Bold – Obtained from the Dosages required Sheet or the

Manufacturer's Label.

STEP 4: Pool Volume

STEP 5: STEP 1 **÷** STEP 3

STEP 6: STEP 4 ÷ 10,000 (This number is usually 10,000 unless otherwise noted on

the Manufacturer's Label).

STEP7: STEP 2 x STEP 5 x STEP 6 =

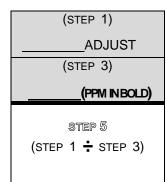
HOW MUCH CHEMICAL IS NEEDED TO MAKE THE ADJUSTMENT

STEP A: (TAC - FAC = CAC) X 10 = BP-FAC = ADJUSTMENT (AMOUNT NEEDED TO REACH BREAKPOINT)

(____-___=___) x 10 = ____- = ____

B) USE THE "FORMULA"

(STEP 2)
AMT. OF CHEMICAL
(OZ., LBS., GAL., ETC.)



(STEP 4)		
VOL (GAL.)		
10,000 GAL.		
STEP 6 (STEP 4 ÷ 10,000)	II	STEP 7 (STEPS 2 X 5 X 6) AMT

STEP A: (TAC - FAC = CAC) x 10 = BP-FAC = ADJUSTMENT (AMOUNT NEEDED TO REACH BREAKPOINT)

(____-___=____) x 10 = _____- = ____

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