MILITARY MEDIA INC.

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How to Make Dynamite

Dynamite is nothing more than just nitroglycerin and a stabilizing agent to make it much safer to use. The numbers are percentages, be sure to mix these carefully and be sure to use the exact amounts. These percentages are in weight ratio, not volume.

	Ingredients NITRO sodium nitrate wood meal ammonium oxalate guncotton	%	weight ratio 32 28 10 29
#2-	NITRO potassium nitrate sodium nitrate wood meal ammonium oxalate		24 9 56 9 2
#3-	NITRO potassium nitrate wood meal guncotton vaseline powdered charcoal		35.5 44.5 6 2.5 5.5
#4-	NITRO potassium nitrate wood meal barium nitrate starch		25 26 34 5 10
#5-	NITRO potassium nitrate wood meal ammonium oxalate guncotton		57 19 9 12 3
#6-	NITRO sodium nitrate wood meal potassium chloride chalk		18 70 5.5 4.5
#7-	NITRO wood meal barium nitrate sodium carbonate		26 40 32 2

#8-	NITRO	44
	wood meal	12
	anhydrous sodium sulfate	44
#9-	NITRO	24
	potassium nitrate	32.5
	wood meal	33.5
	ammonium oxalate	10
#10	NITRO	26
	potassium nitrate	33
	wood meal	41