

If Your Strom Water is as Clear as Mudsm – Call us First

AN 20 Liquid Fertilizer

Conversion from Gallons to Pounds

Reference: **One Gallon of AN 20 fertilizer weighs 10.53 pounds**. Although a liquid, to ensure accurate delivery and billing <u>AN 20 is sold by the pound</u>. This allows the delivery truck to be weighed before and after loading, providing very accurate measurement of the quantity shipped.

For production estimates and ordering from the "field":

Allow for expansion of this product during warm weather, <u>do not "top off" fill in warm or hot</u> <u>months.</u> The pounds (per gallon) below have been rounded <u>up</u> to the nearest 5 pounds.

Gallons to Pounds to Tons (pounds to tons is approximate)

100 gallons	weighs	1,055 pounds	equals	$\frac{1}{2}$ ton
500 gallons	weighs	5,265 pounds	equals	2.63 tons
1,000 gallons	weighs	10,530 pounds	equals	5.26 tons
3,000 gallons	weighs	31,590 pounds	equals	15.8 tons
5,000 gallons	weighs	52,650 pounds	equals	26.3 tons

Attention Purchasing and Accounting Personnel:

To ensure accurate billing, costing and inventory please use the following conversions. The bills of lading and invoices will always be based on these more accurate conversions:

1 gallon of AN20	weighs	10.53 pounds	
1 ton of AN20	is equal to	189.933 gallons	
1 ton	is equal to	2,000 pounds	
1 gallon of pure wat	er weighs	8.345 pounds	

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Additional Conversions from: Tons to Pounds to Gallons

0.5 tons	equals	1,000 pounds	equals	95 gallons
1 tons	equals	2,000 pounds	equals	190 gallons
5 tons	equals	10,000 pounds	equals	950 gallons
10 tons	equals	20,000 pounds	equals	1,900 gallons
15 tons	equals	30,000 pounds	equals	2,850 gallons
20 tons	equals	40,000 pound	equals	3,800 gallons
25 tons	equals	50,000 pounds	equals	4,750 gallons

Other liquid fertilizers, such as CAN 17 or UN 32, differ in density and weights per gallon. Linwood Supply can provide your company with liquid fertilizers and in selected locations, with a minimum order, custom blends. Many of the micro nutrients are also available in liquid form as well and often can be blended to create a complete fertilizer specific to your needs. We can assist you in determining which fertilizers will provide you with the most value, please call for price quotes and further assistance.

Contact Linwood Supply by phone at 707 678-5087 or visit our website at www.LinwoodSuply.com

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