



Slick N' Clean® Tabs 25 No. 8815

Slick N' Clean Tabs 25 is a non-toxic and non-corrosive (will not damage metal pipes or porcelain) additive for primary lagoons and manure pits. It is specifically designed to efficiently break down organic material, thus reducing solids and biological oxygen demand (BOD) in lagoons and manure pits.

Features/Benefits

- Tabs are designed to sink to the bottom of pits/lagoons enabling it to go directly to the problem to liquefy solids and decrease ammonia levels
- Creates better environment for animals and workers
- Easy to handle and apply, making it a great alternative to liquid pit and lagoon treatments
- Contains selected bacterial strains and enzymes; each tablet contains billions of viable organisms that are conducive to maintain liquid condition in lagoons and manure pits
 - ✓ Bacteria – work in both aerobic and anaerobic environments
 - ✓ Enzymes – help digest/solubilize waste
 - ✓ Activators – increase enzyme activity
 - ✓ Wetting agents – increase contact between enzymes and waste materials

Usage

- Store Slick N' Clean Tabs 25 in a cool, dry place
- Wait one week following disinfecting prior to applying Slick N' Clean Tabs 25

For use in manure pits, lagoons, slurry stores, and holding ponds. Add 1 lb of Slick N' Clean Tabs 25 per 8,000 gallon capacity. Retreat in the spring and fall or at six-month intervals.

Refer to product label for guarantees, ingredients, and usage directions.

<i>Note: These are suggested application rates. Rate may vary depending on application, problem, and use.</i>	
Lb of Slick N' Clean Tabs 25	Gallons Treated
25	200,000
50	400,000
100	800,000

See next page for determining pit capacity in gallons based on dimensions.

Design 1811A-1016

To determine gallons, use the following chart as a quick reference or calculate as described below.

Pit dimensions in cubic ft. converted to gallons

Width (ft)	Length (ft)	Depth (ft)							
		1	2	3	4	5	6	7	8
20	20	2,992.20	5,984.40	8,976.60	11,968.80	14,961.00	17,953.20	20,945.40	23,937.60
20	50	7,480.50	14,961.00	22,441.50	29,922.00	37,402.50	44,883.00	52,363.50	59,844.00
20	100	14,961.00	29,922.00	44,883.00	59,844.00	74,805.00	89,766.00	104,727.00	119,688.00
20	200	29,922.00	59,844.00	89,766.00	119,688.00	149,610.00	179,532.00	209,454.00	239,376.00
30	20	4,488.30	8,976.60	13,464.90	17,953.20	22,441.50	26,929.80	31,418.10	35,906.40
30	50	11,220.75	22,441.50	33,662.25	44,883.00	56,103.75	67,324.50	78,545.25	89,766.00
30	100	22,441.50	44,883.00	67,324.50	89,766.00	112,207.50	134,649.00	157,090.50	179,532.00
30	200	44,883.00	89,766.00	134,649.00	179,532.00	224,415.00	269,298.00	314,181.00	359,064.00
40	20	5,984.40	11,968.80	17,953.20	23,937.60	29,922.00	35,906.40	41,890.80	47,875.20
40	50	14,961.00	29,922.00	44,883.00	59,844.00	74,805.00	89,766.00	104,727.00	119,688.00
40	100	29,922.00	59,844.00	89,766.00	119,688.00	149,610.00	179,532.00	209,454.00	239,376.00
40	200	59,844.00	119,688.00	179,532.00	239,376.00	299,220.00	359,064.00	418,908.00	478,752.00
50	20	7,480.50	14,961.00	22,441.50	29,922.00	37,402.50	44,883.00	52,363.50	59,844.00
50	50	18,701.25	37,402.50	56,103.75	74,805.00	93,506.25	112,207.50	130,908.80	149,610.00
50	100	37,402.50	74,805.00	112,207.50	149,610.00	187,012.50	224,415.00	261,817.50	299,220.00
50	200	74,805.00	149,610.00	224,415.00	299,220.00	374,025.00	448,830.00	523,635.00	598,440.00

For different sized pits, use the following formula to determine gallon capacity:

$$\text{length} \times \text{width} \times \text{depth} \times 7.4805 = \text{gallons}$$