SCOTWOOD INDUSTRIES LLC

## READY MIX DOSAGE

\section*{Decimal Equivalent for 32\% Liquid Calcium Chloride @ 28 ounces/CWT Dosage <br> | $1 / 4 \%$ | .0547 |
| :--- | :--- |
| $1 / 2 \%$ | .1094 |
| $3 / 4 \%$ | .1641 |
| $1 \%$ | .2188 |
| $11 / 4 \%$ | .2735 |
| $11 / 2 \%$ | .3282 |
| $13 / 4 \%$ | .3829 |
| $2 \%$ | .4376 |}

EXAMPLE:
To get correct number of gallons per yard to add $1 \%$ of $32 \% \mathrm{CaCl}_{2}$ with a cement factor of 600 lbs. per cubic yard:

$$
.2188(1 \%) \times 6.00=1.313 \text { gallons of } \mathrm{CaCl}_{2} / \text { yard }(1.313 \text { gallons }=168 \text { ounces })
$$

To get correct number of gallons per yard to add $1 \frac{1}{4} \%$ of $32 \% \mathrm{CaCl}_{2}$ with a cement factor of 517 lbs per cubic yard:

$$
.2735\left(1 \frac{1}{4} \%\right) \times 5.17=1.41 \text { gallons of } \mathrm{CaCl}_{2} / \text { yard }(1.41 \text { gallons }=180 \text { ounces })
$$

GENERAL INFORMATION:
$32 \%$ Specific Gravity $=1.3077$

$$
\text { WEIGHT }=10.89 \text { LBS/GALLON }
$$

