## BEST® Professional Fertilizers Competitive Product Cost Analysis

(computed on a per-acre basis)

BEST® PRODUCT:	COMPETITIVE PRODUCT:
UNITS OF C.S.R.N W.S.N	UNITS OF C.S.R.N W.S.N
MINOR ELEMENTS:	MINOR ELEMENTS:
Formula for computing Cost per Pound:	Formula for computing Cost per Pound:
\$ ÷ 2,000 = \$ or \$ ÷ = \$	\$ ÷ 2,000 = \$ or \$ ÷ = \$
Cost per Cost per Bag Size Cost per Pound Ton Pound Bag	Cost per Cost per Bag Size Cost per Pound Ton Pound Bag
Formula for computing Application Rate:	Formula for computing Application Rate:
43.56 x = ÷ 0 =	43.56 x = ÷ 0 =
lbs. of "N" Percent Application Rate (i.e., 1.0 or 0.9) (lbs./Acre)	lbs. of "N" Percent Application Ration (i.e., 1.0 or 0.9) (lbs./Acre)
Formula for computing Cost per Application:	Formula for computing Cost per Application:
x \$ = \$ x = \$	x \$ = \$ x = \$
Application Cost per Cost per Total Cost per Rate Pound Acre Number of Application (lbs./Acre) Acres	Application Cost per Cost per Total Cost per Rate Pound Acre Number of Application (lbs./Acre) Acres
Notes:	Notes:
No. of Particles? 1 2 3 4 5 Non-Staining Iron? Y N	No. of Particles? 1 2 3 4 5 Non-Staining Iron? Y N

Early Order Program? Y N

Early Order Program? Y N

## BEST® Professional Fertilizers Competitive Product Cost Analysis

(computed on a per-1,000 sq. ft. basis)

BEST® PRODUCT:	COMPETITIVE PRODUCT:
UNITS OF C.S.R.N W.S.N	UNITS OF C.S.R.N W.S.N
MINOR ELEMENTS:	MINOR ELEMENTS:
Formula for computing Cost per Pound:	Formula for computing Cost per Pound:  \$
Cost per Cost per Bag Size Cost per Pound Ton Pound Bag	Cost per Cost per Bag Size Cost per Pound Ton Pound Bag
Formula for computing Application Rate:	Formula for computing Application Rate:
## O =  Ibs. of "N" (i.e., 1.0 or 0.9)	## 0 =  Ibs. of "N" (i.e., 1.0 or 0.9)
Formula for computing Cost per Application:	Formula for computing Cost per Application:
x \$ = \$ x = \$  Application Rate Cost per Cost per Total Thousands Cost per (lbs./1,000 sq. ft.) Pound 1,000 sq. ft. of sq. ft. Application	x \$ = \$ x = \$  Application Rate Cost per Cost per Total Thousands Cost per (lbs./1,000 sq. ft.) Pound 1,000 sq. ft. of sq. ft. Application
Notes:	Notes:
No. of Particles? 1 2 3 4 5 Non-Staining Iron? Y N	No. of Particles? 1 2 3 4 5 Non-Staining Iron? Y N