BEST® Professional Fertilizers Competitive Product Cost Analysis

(computed on a per-acre basis)

BEST® PRODUCT: _____

UNITS OF C.S.R.N. _____ **W.S.N.** _____

MINOR ELEMENTS: _____

Formula for computing Cost per Pound:

$	÷ 2,000 = $	or	$ ÷ = $	
Cost per Ton	Cost per Pound		Cost per Bag	Bag Size	Cost per Pound

Formula for computing Application Rate:

43.56 x	=	÷ 0. _____	=	
lbs. of "N" (i.e., 1.0 or 0.9)		Percent		Application Rate (lbs./Acre)

Formula for computing Cost per Application:

x $	= $	x	= $	
Application Rate (lbs./Acre)	Cost per Pound	Cost per Acre	Total Number of Acres	Cost per Application

Notes:

No. of Particles? 1 2 3 4 5 **Non-Staining Iron? Y N**

Early Order Program? Y N

COMPETITIVE PRODUCT: _____

UNITS OF C.S.R.N. _____ **W.S.N.** _____

MINOR ELEMENTS: _____

Formula for computing Cost per Pound:

$	÷ 2,000 = $	or	$ ÷ = $	
Cost per Ton	Cost per Pound		Cost per Bag	Bag Size	Cost per Pound

Formula for computing Application Rate:

43.56 x	=	÷ 0. _____	=	
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Formula for computing Cost per Application:

x $	= $	x	= $	
Application Rate (lbs./Acre)	Cost per Pound	Cost per Acre	Total Number of Acres	Cost per Application

Notes:

No. of Particles? 1 2 3 4 5 **Non-Staining Iron? 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: _____

UNITS OF C.S.R.N. _____ **W.S.N.** _____

MINOR ELEMENTS: _____

Formula for computing Cost per Pound:

$	÷ 2,000 = $	or	$ ÷ = $	
Cost per Ton	Cost per Pound		Cost per Bag	Bag Size	Cost per Pound

Formula for computing Application Rate:

÷	0. _____	=	
lbs. of "N" (i.e., 1.0 or 0.9) per 1,000 sq. ft.		Percent "N"	Application Rate (lbs./1,000 sq. ft.)

Formula for computing Cost per Application:

x $	= $	x	= $	
Application Rate (lbs./1,000 sq. ft.)	Cost per Pound	Cost per 1,000 sq. ft.	Total Thousands of sq. ft.	Cost per Application

Notes:

No. of Particles? 1 2 3 4 5 **Non-Staining Iron?** Y N

Early Order Program? Y N

COMPETITIVE PRODUCT: _____

UNITS OF C.S.R.N. _____ **W.S.N.** _____

MINOR ELEMENTS: _____

Formula for computing Cost per Pound:

$	÷ 2,000 = $	or	$ ÷ = $	
Cost per Ton	Cost per Pound		Cost per Bag	Bag Size	Cost per Pound

Formula for computing Application Rate:

÷	0. _____	=	
lbs. of "N" (i.e., 1.0 or 0.9) per 1,000 sq. ft.		Percent "N"	Application Rate (lbs./1,000 sq. ft.)

Formula for computing Cost per Application:

x $	= $	x	= $	
Application Rate (lbs./1,000 sq. ft.)	Cost per Pound	Cost per 1,000 sq. ft.	Total Thousands of sq. ft.	Cost per Application

Notes:

No. of Particles? 1 2 3 4 5 **Non-Staining Iron?** Y N

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