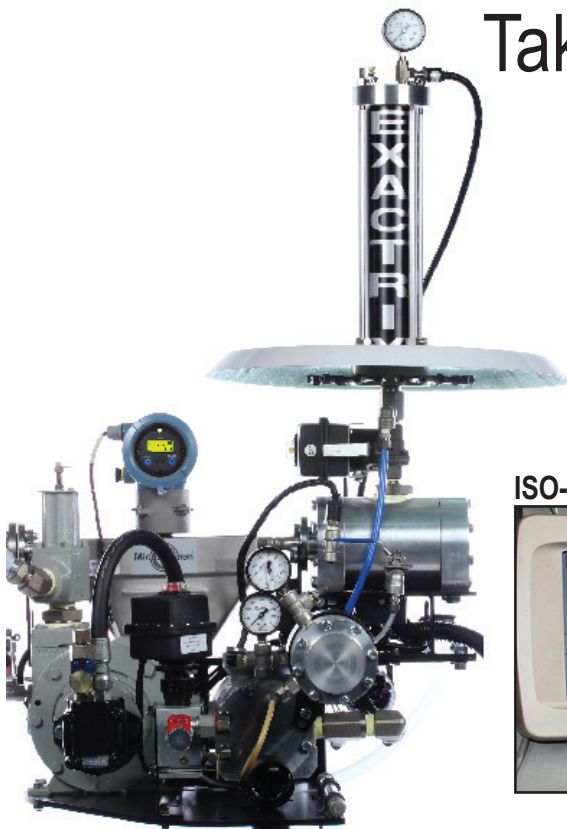


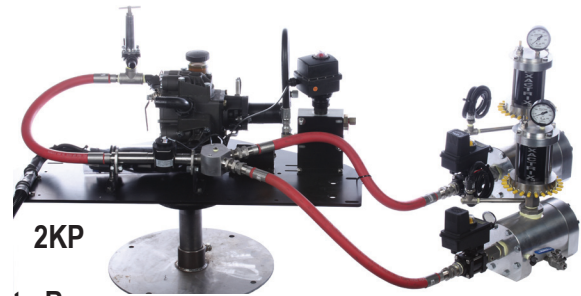
Take a 12% Greater Margin

Stabilize N with TAPPS

More Crop Available Nutrients



2KC



2KP

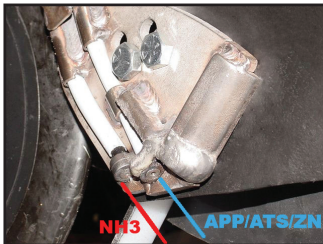
ISO-Bus with Auto Boom



Compatible with ISO-Bus virtual terminals

Nominal 10% to 15% yield increases with Exactrix Technology.

Right to the bottom line.....\$50 to \$150 per acre in Corn.
166% More crop available N and 200% more crop available P.



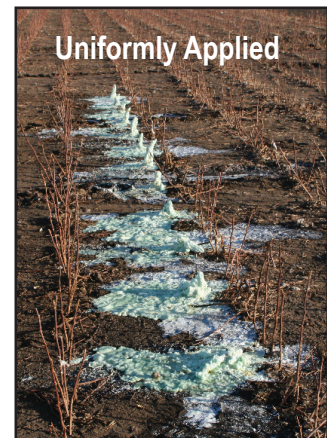
TAPPS Formulation 1890-1895



Strip-Till



Bourgault MRB - 25



Crystalline TAPPS, NPS & Zn



Outstanding conclusion from the fertilizer industry...IT WORKS!

1-800-929-9289, www.exactrix.com

Video CD Available

General office: 509-535-9925, Northern Tier & Canada: 509-952-5458

Western Cornbelt: 620 727-3995 Eastern Cornbelt: 317-690-0474



July 2, 2010



Aug. 21, 2010



JULY 6, 2010



Solution 32
Urea, MAP

July 16, 2010

Solution 32
Urea, MAP

TAPPS



Aug. 21, 2010

Photo Date: 11am - July 29, 2010 - Total Blue Sky
Exactrix TAPPS vs Pivot Applied Nutrients



Planting April 28, 2010,
Side Dressing May 1, 2010
140 Lbs/Acre Nitrogen As NH3
20 Gallons APP/ATS/Zn, 56/44 %



RTK, Case Magnum,
32" Spacing/30" Corn Row



Low Disturbance, 15" Band Center, TAPPS



USDA Toolbar, Exactrix P-51 Mustang

Spokane Huetterian Brethren, Little Falls Dam along the Spokane River...due north of Reardan, Washington. July 29, 10.
Improving Crop Available Nutrients, Comparing Standard Practice To Exactrix TAPPS. Center Pivot Production of Commercial Corn following Dark Northern Spring Wheat in five year Seed Potato Rotation. Exactrix TAPPS application on 1/2 pivot compared to broadcast Urea, MAP, 11-52-0 and Solution 32 applied with the Pivot....close to 300 pounds total N on half of the pivot...with 40 pounds P and 30 pounds S...plus Potash. The lower half of the picture is TAPPS. The Exactrix Single Disc P-51 applied TAPPS at 125 pounds N as NH3, 20 gallons APP/ATS and Zn....resulted in 150 pounds N, 45 pounds P and 25 pounds S and 1 pound Zn. The dramatic difference in growth was related to balanced and timely applied TAPPS in a cold and wet spring. A tight narrow Retention Zone with TAPPS....using a swiveling single disc opener allowed application of band nutrients prior to emergence. The Exactrix application was completed at 5 mph to assure very little soil disturbance with the P-51, Mustang Opener. The USDA Tool Bar is available to all government scientists looking for answers on crop nutrient efficiency. The machine has been utilized in PNW and the Great Plains.