

AGWAY



A REPORT ON AGWAY HYBRIDS

--By Nick Ferrant, Jr.

I'm sure you'll all agree that this growing year really separated the chafe from the grain. But, as predicted, Agway Hybrids did an excellent job in 1972. And the best is yet to come, the line-up of Hybrids for '73 is better than ever.

AGWAY 590X

AN EARLIER MATURING HYBRID, WHICH COMES PRETTY CLOSE TO THE OTHERS IN YIELD. IN FACT, UNDER THE RIGHT CONDITIONS, IT CAN GIVE MAXIMUM YIELDS AND STILL BE EARLY. USE FOR BOTH SILAGE AND GRAIN.

AGWAY 767

A NEW HYBRID THAT'S A COUPLE DAYS LATER THAN 724, MEDIUM TALL, LOWER EAR HEIGHT, UPRIGHT LEAVES, GREAT STANDABILITY AND HIGH YIELDING. BEST FOR GRAIN.

AGWAY 725X

A NEW, MORE UNIFORM, HIGH YIELDING, BETTER STANDING MID-SEASON HYBRID. FOR SILAGE AND GRAIN.

AGWAY 800

A LATER-SEASON, EXCEPTIONAL YIELDING, TALL-GROWING, SILAGE CORN. HARD TO BEAT. FOR SILAGE ONLY.

AGWAY 724

ONE OF THE BEST MID-SEASON HYBRIDS AVAILABLE TODAY. HIGH YIELDING, EXCELLENT STANDABILITY. FOR SILAGE AND GRAIN.

AGWAY 834X

A LATER-SEASON, TOP YIELDING, NEW HYBRID WITH A RUGGED PLANT AND EXCELLENT STANDABILITY. FOR SILAGE AND GRAIN.

AGWAY 909X

A NEW FULL-SEASON MATURITY HYBRID. THE BEST STANDING, TOP YIELDING, LATE HYBRID IN THE AGWAY LINE. IF YOU PUT IN SOME OF THIS HYBRID IN '73, KEEP IN MIND THAT YOU'LL NEED A LONG SEASON TO GET MATURITY. USE FOR SILAGE AND GRAIN.

This is the fullest line and best group of hybrids Agway has ever offered.

Now is the time to place your order with your Enterprise Salesman or at any of the stores listed below.

G & G FEED & SUPPLY

Manheim
665-5001

HENRY B. HOOVER, INC.

Ephrata
733-6593

LANCASTER STORE

394-0541

NEW HOLLAND STORE

354-2146

SALUNGA STORE

898-2248

M. M. GOOD & SON

Gordonville
768-3781

MRS. JACOB L. KURTZ

Elizabethtown
367-5430

WILLOW STREET STORE

464-3521

QUARRYVILLE STORE

786-2126

REMINDER:

Fertilizer storage discounts, now through December 16, 1972, are 10 cents per unit of N-P-K. ammoniated grades, and .5 cents per pound for blends spread on the land.