

**Kill grass weeds before they overwinter**

**AP503 CL<sup>2</sup>**



**CLEARFIELD\***  
production system | wheat

The **Only** 2-Gene CLEARFIELD\* Winter Wheat

With the only available two-gene technology, AgriPro's AP503 CL<sup>2</sup> offers improved grass weed control, allowing fall and spring herbicide applications with an MSO. Call your local AgriPro Associate for AP503 CL<sup>2</sup>.

Your best source of information on wheat varieties is your local AgriPro Associate.

**Features**

- Maturity** Medium
- Plant Height** Semidwarf
- Straw Strength** Good
- Emergence** Good
- Winter Survival** Good

**Head & Grain**

- Type** Awned
- Seed Size** Average
- Test Weight** Excellent
- Shatter** Good
- Chaff** White
- Quality** Good

**Beyond® Herbicide with AP503 CL<sup>2</sup>**

- The only fall and spring herbicide application allowed in CL winter wheat
- Controls downy and Japanese brome, rye, Persian darnell, jointed goatgrass, and wild oats
- Control ACCase tolerant wild oat
- Controls volunteer cereals
- Wide tank mix options for broadleaf control
- Excellent crop safety
- Enhanced tolerance allows use of MSO for improved weed control\*

**Ask your ag chem retailer about Beyond® herbicide and broad-spectrum weed control. [www.agproducts.basf.com](http://www.agproducts.basf.com)**



*These check strips demonstrate the control of difficult downy brome grass (top) and rye (bottom) in AP503 CL<sup>2</sup> by utilizing a fall application of Beyond® herbicide.*

\*CLEARFIELD and Beyond are trademarks of BASF. ©2002 BASF Corporation. All rights reserved. Use of MSO allowed for Beyond treatments without broadleaf tankmix partner. Always read and follow label directions. PVPA 1994—Unauthorized propagation prohibited. Plant variety protection granted or applied for Syngenta cereals varieties.