

45-0-0

# PurYield 1 Polymer-coated Urea



**PURYIELD**  
A PURSELL INNOVATION

## Guaranteed Analysis

Total Nitrogen (N)\* .....45%  
45% Urea Nitrogen

## Derived from Polymer-coated Urea

\*45.0% controlled release Urea Nitrogen  
from polymer-coated Urea.

Information regarding the contents and levels of metals  
in this product is available online at  
<http://www.aapfco.org/metals.html>

## Manufactured by:

Pursell Agri-Tech  
501 East 3<sup>rd</sup> Street  
Sylacauga, AL 35150  
FL# F002525

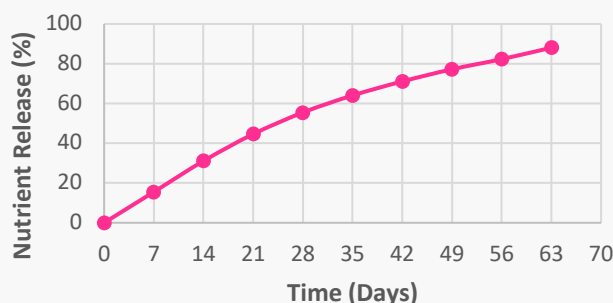
### PurYield 1 Temperature Conversion

60°F (15°C)                      72°F (22°C)

75-85 Days                        50-60 Days

Longevity Estimates at Average Temperature (°F/°C)

**PurYield 1 at 72° F**



Information about the components of this lot of fertilizer may be obtained by contacting Pursell Agri-Tech, LLC. Use in accordance with recommendations of a qualified individual or institution such as, but not limited to, a certified crop advisor, agronomist, university crop extension publication, or apply according to recommendation in your approved nutrient plan.

Not for use in commercial/residential turf applications.

Observe proper handling and personnel safety practices. Wash hands after handling. Wear eye protection. Store away from incompatible materials. Dispose of waste and residues in accordance with local authority and environmental requirements. For additional information, see Safety Data Sheet (SDS) for this product.

Pursell Agri-Tech specifically disclaims any responsibility or liability relating to the use of suggested products and recommendations and shall under no circumstances be liable for any special, incidental, or consequential damages which may arise from such use.



44.5-0-0

# PurYield 2 Polymer-coated Urea



**PURYIELD**  
A PURSELL INNOVATION

## Guaranteed Analysis

Total Nitrogen (N)\* .....44.5%

44.5% Urea Nitrogen

## Derived from Polymer-coated Urea

\*44.5% controlled release Urea Nitrogen from polymer-coated Urea.

Information regarding the contents and levels of metals in this product is available online at

<http://www.aapfco.org/metals.html>

## Manufactured by:

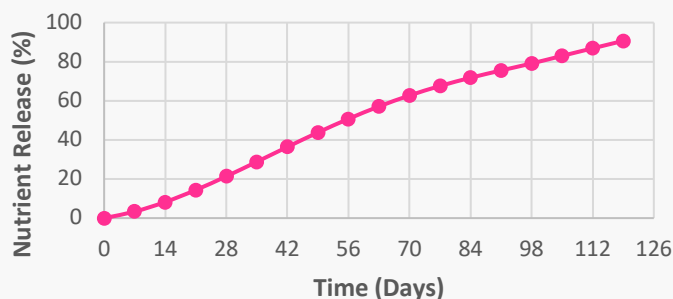
Pursell Agri-Tech  
501 East 3<sup>rd</sup> Street  
Sylacauga, AL 35150  
FL# F002525

### PurYield 2 Temperature Conversion

60°F (15°C)	72°F (22°C)
110-125 Days	80-90 Days

Longevity Estimates at Average Temperature (°F/°C)

PurYield 2 at 72° F



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**PURSELL**

44.5-0-0

# PurYield 3 Polymer-coated Urea



**PURYIELD**  
A PURSELL INNOVATION

## Guaranteed Analysis

Total Nitrogen (N)\* .....44.5%

44.5% Urea Nitrogen

## Derived from Polymer-coated Urea

\*44.5% controlled release Urea Nitrogen from polymer-coated Urea.

Information regarding the contents and levels of metals in this product is available online at <http://www.aapfco.org/metals.html>

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501 East 3<sup>rd</sup> Street  
Sylacauga, AL 35150  
FL# F002525

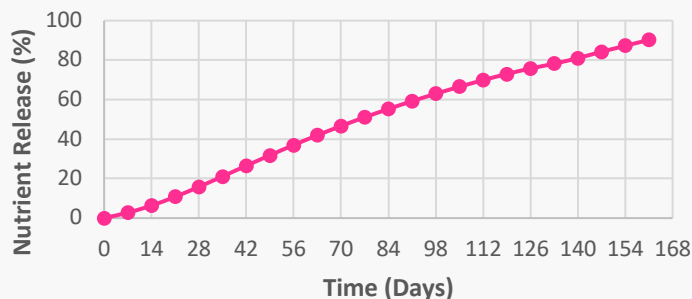
### PurYield 3 Temperature Conversion

60°F (15°C)                      72°F (22°C)

210-240 Days                      120-135 Days

Longevity Estimates at Average Temperature (°F/°C)

### PurYield 3 at 72F



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**PURSELL**