



# BARIMPALA

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kentucky bluegrass



No other bluegrass variety can beat the fast germination and establishment of Barimpala. Due to the fast establishment it is THE variety for use on sport fields and sod production. Barimpala is high in wear tolerance and has outstanding disease resistance.

## Why Barimpala?

- ▶ Extremely quick germination and establishment
- ▶ Great germination at low and high temperatures
- ▶ Low mowing bluegrass
- ▶ Outstanding heat and drought tolerance
- ▶ Medium dark green color
- ▶ Fine leaf texture
- ▶ Excellent rust and anthracnose resistance
- ▶ Aggressive growth - rapid damage repair
- ▶ Early spring green up

## Barimpala - the FAST establishing bluegrass



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*Poa pratensis*

### PLANT CHARACTERISTICS

BARIMPALA, an amazing new Kentucky bluegrass variety from Barenbrug was specially bred for high turf quality and fast establishment. As a result, this new generation, high performing variety is going to be the new standard Kentucky bluegrass. It shows an excellent summer performance in both high and low maintenance and is an excellent choice for use in mixtures for lawns, sports fields, tees and fairways. Barimpala can be used pure as well as in mixtures with Tall fescue, Perennial ryegrass and Red fescues.

### SEEDING AND MAINTENANCE INSTRUCTIONS

- ▶ **SEEDING RATE:**
  - ▶ Overseeding Existing Turf . . . . .2 lbs. per 1,000 sq. ft.
  - ▶ Sports turf . . . . .4 to 6 lbs. per 1,000 sq. ft.
  - ▶ Tees and Fairways . . . . .3 to 5 lbs. per 1,000 sq. ft.
  - ▶ Lawns, Parks & Other Areas . . . .3 to 5 lbs. per 1,000 sq. ft.
  - ▶ Sod Production . . . . .70 to 130 lbs. per acre
  
- ▶ **GERMINATION & ESTABLISHMENT:** Every variety has different genetics, but one critical difference is the optimal temperature at which a variety germinates. Barenbrug conducts trials worldwide on temperature germination. Barimpala germinates best when soil temperature is above 68 degrees fahrenheit. Germination will be extremely quick at temperatures near 95 degrees fahrenheit. Fast germination allows for a quick establishment which results in less weeds. Turf Blue with Barimpala - play sooner!
  
- ▶ **FERTILIZATION:** For optimum results apply .50 to .75 lbs. of N/1,000 sq. ft. per application during the growing season. Requires 4 to 8 lbs. of N/1,000 sq. ft. per year. Rates may vary due to geographical differences and agronomic preferences.
  
- ▶ Barimpala is an important component of Barenbrug's Turf Blue - highly rated bluegrass blend.

**SportsTurf**  
MANAGERS ASSOCIATION

**BARENBRUG**

Great in Grass®  
800.547.4101 phone  
541.926.9435 fax  
www.barusa.com



### TRIAL DATA

#### GERMINATION SPEED\*

<b>BARIMPALA</b>	<b>8.0</b>
MOONSHADOW	6.7
MOONLIGHT	6.0
DIVA	6.0
MIDNIGHT	5.7
NORTHSTAR	4.7
RHYTHM	4.7
L.S.D. (0.05)	2.1

#### RUST RESISTANCE\*

<b>BARIMPALA</b>	<b>9.0</b>
MOONSHADOW	7.3
MOONLIGHT	4.0
DIVA	3.7
RHYTHM	2.7
MIDNIGHT	2.3
NORTHSTAR	1.0
L.S.D. (0.05)	2.0

#### ANTRACNOSE RESISTANCE\*

<b>BARIMPALA</b>	<b>8.3</b>
MIDNIGHT	8.3
MOONLIGHT	7.7
DIVA	7.7
MIDNIGHT STAR	4.0
BLUE BERRY	2.3
NORTHSTAR	1.7
L.S.D. (0.05)	2.7

#### QUALITY-AUGUST\*\*\*

<b>BARIMPALA</b>	<b>7.0</b>
UNIQUE	5.0
MIDNIGHT II	4.5
MOONLIGHT	4.5
NORTHSTAR	2.5
L.S.D. (0.05)	1.0

#### WEAR TOLERANCE\*\*\*

<b>BARIMPALA</b>	<b>5.3</b>
MOONLIGHT	5.0
MIDNIGHT II	4.9
UNIQUE	4.7
L.S.D. (0.05)	0.9

\*2006 University of Rhode Island Kentucky Bluegrass Trial Report

\*\*2000-2006 Transition Zone trial - Landlab, Dr. Altissimo

\*\*\*2006 University of Illinois turf trial

TECH SPECS

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