



## Natural Fiber & Aggregate - Wood

INCUBATED pH = 5.4 - 6.2

The combination of NF Wood and perlite offers a good balance between drainage and water retention. Easy transition from a peat/perlite mix. Includes all the benefits of the NF wood with the security of perlite.

### ADVANTAGES

- Highly versatile.
- Reduces chemical use and input costs.
- Unique soil structure designed for very rapid root development.
- Uniform and stable for even growth.
- Increased volume per bale in compressed formats.

### USE

Suitable for a wide range of greenhouse container crops. Not recommended for highly water sensitive crops.

### CROPS

Bedding plants, ornamentals, annuals, etc.

### INGREDIENTS

Premium selected coarse grade peat moss, coarse grade wood fiber, coarse grade perlite, dolomitic and calcitic limestone, non-ionic wetting agent and standard fertilizer starter charge.



Bag Size Available	ft <sup>3</sup>	liters
Loose	3	85
Compressed	3.8	107
Big Bag Loose	75	2 124
Skyscraper Compressed	110	3 115

### CUSTOM BLEND

All product lines can be adapted. We can build a custom formulation specifically for your needs.



1-800-463-5582

customerservice@berger.ca | berger.ca