
Small Fodder System

 NatureHydro



 NatureHydro



 NatureHydro



 NatureHydro



Hydroponics Fodder System is used for animal feeding and can be produced in great numbers within 7 days from seed to grass for all livestock, such as sheep, cattle, horse, pig and even chickens.

Advantages

Highly rich in vitamins, minerals, enzymes.

Hydroponic Fodder is 80%to 85% digestible.

Hydroponic Fodder contains high quality protein.

High energy content.

High in moisture content that prevents colic

Fodder Growing Tips:

1, 1kg seeds can produce about 6.5 kg Fodder.

2, Seeds for producing green Fodder are mainly: barley, wheat, sorghum, corn.

3, Between 60° and 75° (15.6-24 degrees) with 40% to 80% relative humidity is the ideal environment for Fodder production. It takes between 800ml to 1 liter of water to produce one kilogram of Fodder.

4, After the seeds being soaked for 24 hours , they will sprout with 8-12 hours, and grow to 20-25cm high in 7 days.

1.5-4 System (4 layers)

Each Layer: 4 channels (1.5 meters)

Daily Output: 25kg

20FT: 51 sets

40FT: 104 sets



Size: 1.5m x 1.2m x 1.2m (L,W,H)

2-4 System (4 layers)

Each Layer: 4 channels (2 meters)

Daily Output: 35kg

20FT: 41 sets

40FT: 85 sets



Size: 2m x 1.2m x 1.2m (L,W,H)

4-7 System (7 layers)

Each Layer: 4 channels (4 meters)

Daily Output: 125kg

20FT: 15 sets

40FT: 30 sets

Customized size is available !



Size: 4m x 1.2m x 2.1m (L,W,H)



Day 1 - Soaked Grains



Day 2 - Initial Spouting



Day 3 - Initial Shoots



Day 4 - Root Mat/Stem Growth



Day 5 - Root Mat/Stem Growth



Day 6 - Root Mat/Stem Growth



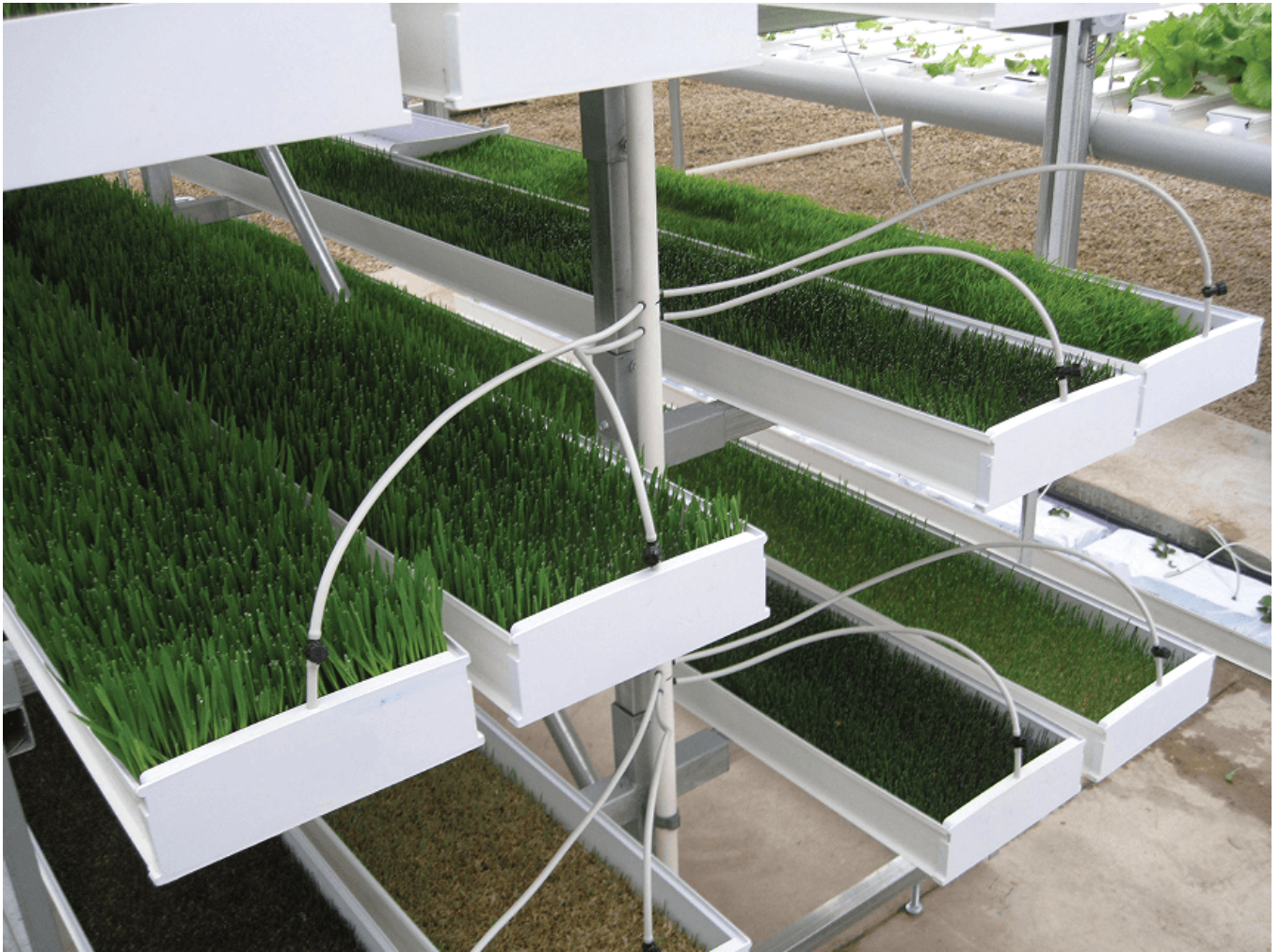
Day 7 - Harvest Ready



Day 7



Goat Feeding



Product link : <https://www.naturehydro.com/hydroponic-fodder-system-for-livestock.html>