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## Commercial Modular Fodder System



Naturehydro modular fodder production system is designed to scale from 100kg to 20,000+kg of fresh sprouts daily. All sprouting systems include everything needed to grow the sprout, you just have to supply the climate controlled room and access to water and electricity.

A commercial modular fodder system, also known as a hydroponic sprouting system or green feed system, is designed for the efficient production of fresh, highly nutritious sprouted fodder for livestock. This system enables the year-round production of high-quality animal feed in a controlled environment.

Modle	Type	Poduction (daily) /kg	Daily Seed Need(kg)	Water Consumption (m³)	Electric Consumption (kwh/day)	Labour	The Proposed Facility Area(m)
FS-300	A	300	42-54	0.3m³	8	1-2	6x5x4
FS-500	A	500	70-91	0.5m³	8		7.8x5x4
FS-1000	B	1000	140-182	0.8m³	10		12x6x4
FS-1500	B	1500	210-273	1m³	15		16x6x4
FS-2000	B	2000	280-364	1.5m³	20	2-5	6x4x20
FS-3000	B	3000	420-546	2.2m³	25		6x4x30
FS-5000	B	5000	700-910	3.5m³	35		6x4x50
FS-6000	B	6000	840-1092	4.0m³	38		6x4x60
FS-10T	B	10 TONS	1400-1820	6.0m³	55		12x4x50
FS-10T/50T		10TONS - 50TONS UPON REQUEST					







Product link : <https://www.naturehydro.com/commercial-barley-fodder-system.html>