

## Silage Net

| <b>Silage Net<br/>(Heavy duty)</b> | <b>Unit</b>     | <b>Specification</b> |
|------------------------------------|-----------------|----------------------|
| Material                           | NA              | HDPE                 |
| Colour                             | NA              | Olive Green          |
| shade factor                       | %               | 50-60                |
| Avg. Weight                        | g/sq. mtr       | 220                  |
| Mesh                               | 1 inch x 1 inch | 20 x 17              |
| Warp Strength                      | kgf             | 180+                 |
| Weft Strength                      | kgf             | 170+                 |
| Hole Size                          | mm x mm         | 0.9 x 1.1            |
| Yarn Diameter                      | mm              | 0.385-0.395          |
| Yarn Density Warp                  | cm              | 7.8                  |
| Yarn density Weft                  | cm              | 6-7.8                |
| UV Stability                       | KLY             | 700+                 |

\*All tests as per IS 16513:2016

### ADVANTAGES:

- Avg. fabric GSM including the selvages is about 218-220
- The yarn was manufactured with a concentrated pigment with a light fastness between 7 and 8 which would resist color fading even after 4-5 years of UV and visible light exposure
- Can be used as Hail and Insect protection for heavy duty application.
- Capacity to produce over 350,000 square meter of this fabric per month of any width and length in roll form.

[info@greenpro.co.in](mailto:info@greenpro.co.in) | [www.greenpro.co.in](http://www.greenpro.co.in)