

POLYDIME



PLASTICS

Mulch Films



POLYDIME has been associated with the plastics industry since 1998 producing Polythene in roll, bag and pouch form, Alkathene and drip irrigation pipes, multilayer lamination films and pouches. We take pride in being one of the sought after names in the plastics packaging industry in Sri Lanka & Internationally.

The application of Mulch Film has had various impacts on many vegetables showing considerable positive effects on the crop. Mulch is a preventable layer covering the surface of the soil. It can be made out of both organic and inorganic material. The key advantages are reduction in water loss, conserves moisture, weed control, soil physic-chemical and biological conditions in the dry season as well as decreased nitrate leaching.



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POLYDIME POLYDIME PLASTICS INDUSTRIES (PVT) LTD.



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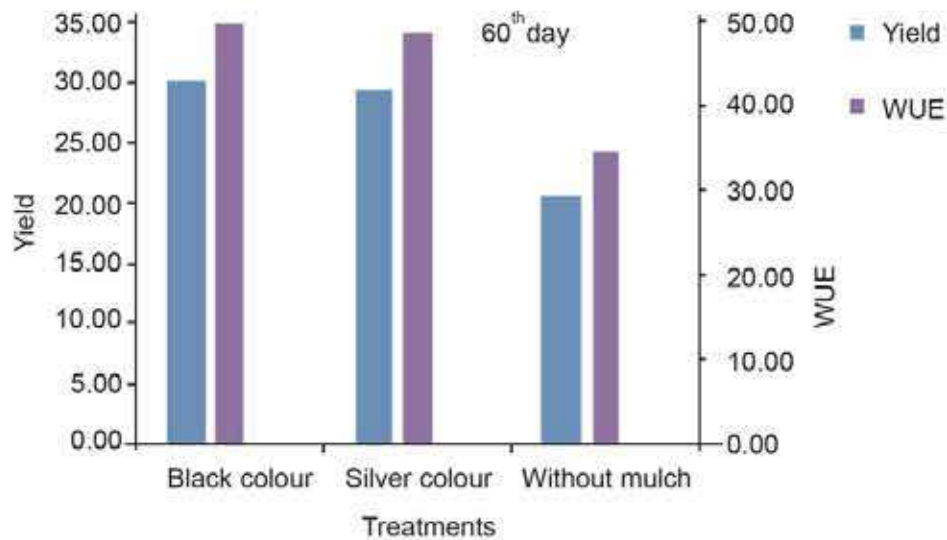
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Scientific Study

A scientific study done (Kumar et al., 2015) on Potato growing shows clearly that there is an increase in tuber yield when compared to plants grown on bare soil. Ideally it needs to be combined with a drip irrigation system for best results. Set out herewith are the trial results of Potato Crop after 60 days.



Conclusion – The use of any Mulch Film can increase the product yield by approximately 40%.

The following products are available.

- Standard Version – Black Colour
- High Performance version – Silver Colour



Easy Direction for laying.

1. Pull film over the soil
2. Burry Edges with soil
3. Make holes for planting

