

@griplast[®]

GROW, EVERYWHERE.



- mulching/solarization films -

Mulch



Mulch



Le pacciamature hanno un ruolo fondamentale nelle colture sia in serra che in campo aperto. Grazie ad esse è possibile ridurre le quantità d'acqua necessaria alla coltivazione, eliminare i trattamenti chimici per diserbo, ridurre la presenza di insetti dannosi, anticipare lo sviluppo vegetativo, controllare le temperature del terreno anche sotto lo strato superficiale. Le tipologie disponibili sono:

- **Standard**
- **Speciali**
- **Fotoselettivi**



Mulching has an important role as in greenhouses crops as in open fields ones. Thanks to mulching and solarization it is possible to reduce the amount of water required for the cultivation to anticipate and to improve the growth development of the plants, these enables as well an efficient control and prevent infesting grass from growing and insects from attacking the crops. Agriplast offers a wide range of mulching films in order to meet the needs of our customers. Available typologies are:

- **Standard**
- **Specials**
- **Photo - selective**



Pajotes desempeñan un papel clave en los cultivos de invernadero, así como en el campo abierto. Gracias a ellos es posible reducir la cantidad de agua necesaria para el cultivo y anticipar y mejorar el desarrollo vegetativo de las plantas, también permite un control y contraste efectivos con las desgasysas e insectos que dañan los cultivos. Agriplast ofrece una amplia gama de películas de mantillo para satisfacer las necesidades de nuestros clientes. Los tipos disponibles son:

- **Estándar**
- **Especiales**
- **Foto-selección**



Le paillis joue un rôle clé dans les cultures en serre ainsi que dans le champ ouvert. Grâce à eux, il est possible de réduire la quantité d'eau nécessaire à la culture et d'anticiper et d'améliorer le développement végétatif des plantes, également permettre un contrôle efficace et le contraste avec les mauvaises herbes et les insectes qui endommagent les cultures. Agriplast propose une large gamme de films de paillis pour répondre aux besoins de nos clients.

Les types disponibles sont:

- **Standard**
- **Spéciaux**
- **Foto-sélectifs**



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with reference to EN 13655 on its lifetimes, can be produced in the following versions:

MULCH **N**





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	CONTROL OF WEEDS GROWING	SOIL'S TEMPERATURE	INGLUENCE ON PARASITES	CROP	RECOMMENDED SEASON
NATURAL	no	high		vegetables	all season
VERILUX	no	high		vegetables	all season
BLACK	yes	medium/low		all crops	winter
WHITE - BLACK	yes	low	Aphids, white fly	all crops	spring - summer
WHITE	yes	medium	Aphids, white fly	all crops	spring - summer
SILVER - BLACK	yes	low	Aphids, white fly	all crops	spring - summer
AGRIGREEN	yes	medium/high	Aphids, white fly	Cucurbitaceous/ Solanaceous	all season
FUMÉ	partial	medium/high		Cucurbitaceous	spring - summer
RED - GREEN	yes	medium/high		Cucurbitaceous/ Solanaceous	all season
GREEN - BROWN	yes	medium/high		Cucurbitaceous/ Solanaceous	spring - summer
RED - BROWN	yes	medium/high		Solanaceous	spring - summer
YELLOW - BROWN	yes	medium	white fly	vegetables	summer
YELLOW - BLACK	yes	low	white fly	vegetables	summer
BROWN	yes	medium	white fly	vegetables/ strawberry	all season

STANDARD FILMS

SPECIAL FILMS

PHOTOSELECTIVE FILMS

Attention The data are referred to the film tested before the use. The lifetime expected can be negatively affected by an uncorrect cladding operation and/or use of pesticides containing halogen -based compounds and/or heavy metals(as sulphur, chlorine, bromine, copper, zinc, iron, etc). In this respect we advise you to carefully read our instructions for a correct use of LDPE-EVA-LLDPE-POLIAMMIDE films.

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