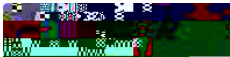


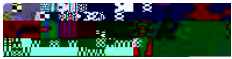
RENNER ITALIA S.P.A.

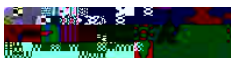


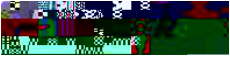
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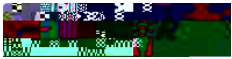
RC1230 - IMPREGNANTE EFFETTO CERA CASTAGNO NOCE C

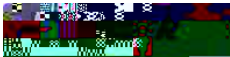
Revisione n.40











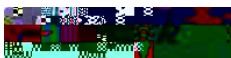
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RC1230 - IMPREGNANTE EFFETTO CERA CASTAGNO NOCE C

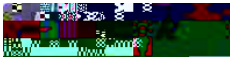
Revisione n.40
Data revisione 20/01

3

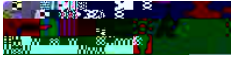
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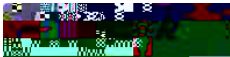




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	RENNER ITALIA S.P.A.	Revisione n.40 Data revisione 20/06/2025 Stampata il 20/06/2025 Pagina n. 17 / 22 Sostituisce la revisione:39 (Data revisione 04/06/2024)	IT
	RC1230 - IMPREGNANTE EFFETTO CERA CASTAGNO NOCE C		

In base ai dati disponibili, il prodotto non contiene sostanze elencate nelle principali liste europee di potenziali o sospetti interferenti endocrini con effetti sulla salute umana oggetto di valutazione.

SEZIONE 12. Informazioni ecologiche

Il prodotto “ da considerarsi come pericoloso per l'ambiente e presenta nocivita” per gli organismi acquatici con effetti negativi a lungo termine per l'ambiente acquatico.

12.1. Tossicit 

2-(2-BUTOSSIETOSSI)ETANOLO

LC50 - Pesci

EC50 - Crostacei

1300 mg/l/96h *Lepomis macrochirus*

> 100 mg/l/48h *Daphnia magna*

CICLOESANO

LC50 - Pesci

EC50 - Crostacei

EC50 - Alghe / Piante Acquatiche

NOEC Cronica Alghe / Piante Acquatiche

4,53 mg/l/96h *Pimephales promelas*

0,9 mg/l/48h *Daphnia magna*

32,7 mg/l/72h *Chlorella vulgaris*

0,952 mg/l 72 h

1-METOSSI-2-PROPANOLO

LC50 - Pesci

EC50 - Crostacei

EC50 - Alghe / Piante Acquatiche

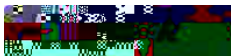
20800 mg/l/96h *pimephales promelas*

25900 mg/l/48h *Daphnia magna*

> 1000 mg/l/72h *Psudokirchneriella subcapitata*

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 EPY 11.7.1 - SDS 1004.14

**RENNER ITALIA S.P.A.**[illegible]

