

Link do produktu: <https://shop.fallentemple.pl/nausea-extinction-lp-green-vinyl-12-p-28083.html>



## NAUSEA Extinction LP GREEN [VINYL 12"]

Cena **119,90 zł**

Dostępność **Dostępny**

Czas wysyłki **5 dni**

Producent **Svart Rec.**

### Opis produktu

**Nausea's sole full length offering 'Extinction' finally available on wax again after more than two decades via Svart Records in December**

After releasing the *Cybergod/Lie Cycle* 12" EP, **Svart Records** is set to continue reissuing the work of New York's most legendary crust thrashers, **Nausea**. The band's only full-length album, *Extinction*, was originally released in 1990 by **Profane Existence** in the US and **Meantime Records** in the UK. Now, **Svart Records** is proud to present this cult album with remastered sound, gatefold covers, booklet, and new album artwork taken from the poster included with the original pressing of the *Extinction* vinyl.

While **Nausea**'s timeline may not have been the longest, their influence on hardcore, punk, and crust is massive. **Nausea** elevated the game with the raging dueling vocals of **Amy** and **Al**, blending classic UK crust and anarcho-punk elements. Their sound echoes the rock'n'roll spirit of **Discharge** and **Motörhead**, alongside the epic metal-punk fusion reminiscent of **Sacrilege** and **Slayer**, all infused with a sociopolitical message and the experimental flair of **Crass**. Their lyrics depict a post-apocalyptic world akin to **Amebix**, with bleak themes, such as, "The world is growing weaker, with the passing of each day. Riding the west winds. The fetid stench of decay. Resources dwindle into the consumerist machine. As mechanical vultures pick the carcass of our world clean."

*Extinction* will be released on **Svart** exclusive white/black marble vinyl, limited pink vinyl, limited transparent green vinyl, classic black vinyl, and digital platforms. Also available on CD containing both the *Extinction* album and *Cybergod / Lie Cycle* EP. Release date December 6th, 2024.