

Despicable Me 4 vs Evil Dead Burn - Compare

Generated: 2026-08-25 20:02 | Films compared: 2 | Website: https://www.findedition.com
Canonical: https://www.findedition.com/entertainment/movies/compare/despicable-me-4-vs-evil-dead-burn-2026

Comparing Despicable Me 4 vs Evil Dead Burn. Evil Dead Burn leads on expert rating.

Poster unavailable Despicable Me 4 2024 - 94 min - PG Studio: Illumination Genres: Animation, Comedy, Family, Action Language: en Country: US	Poster unavailable Evil Dead Burn 2026 - 110 min - R Studio: New Line Cinema Genres: Horror, Thriller, Supernatural, Splatter Language: en Country: US
---	--

Overview

Specification	Despicable Me 4	Evil Dead Burn
Studio	Illumination	New Line Cinema
Franchise	Despicable Me	Evil Dead
Release Date	2024-07-03	2026-07-10
Runtime	94 min	110 min
Certification	PG	R
Genres	Animation, Comedy, Family, Action	Horror, Thriller, Supernatural, Splatter

Cast & Crew

Specification	Despicable Me 4	Evil Dead Burn
Director(s)	Chris Renaud	Sebastien Vanicek, Sébastien Vaniček
Lead Cast	Steve Carell, Kristen Wiig, Will Ferrell, Sofia Vergara, Joey King	Souheila Yacoub, Hunter Doohan, Luciane Buchanan, Tandi Wright, Erroll Shand

Ratings

Specification	Despicable Me 4	Evil Dead Burn
Critic Rating	7.3/10	7.8/10
Audience Rating	-	-
Review Count	0	0
Page Views	30	1,008

Box Office

Specification	Despicable Me 4	Evil Dead Burn
Budget	\$100,000,000	\$15,000,000
Worldwide Gross	\$969,800,000	-
Awards	0	2

Streaming

Specification	Despicable Me 4	Evil Dead Burn
Available On	FindEdition	Theaters, FindEdition

Verdict

Specification	Despicable Me 4	Evil Dead Burn
Pros	Hilarious addition of baby Gru Jr. and superhero Mega Minions; Great comedic performances by Will Ferrell and Sofia Verg...	Fresh director with a strong horror identity; Returns the franchise to intimate house-bound terror; Early reviews are en...
Cons	Plot moves extremely fast with multiple simultaneous character subplots	Still unreleased, so final audience response is unknown; Public runtime and listing details vary across sources; May div...