Link do produktu: https://shop.fallentemple.pl/insanity-alert-moshemian-thrashody-10lp-black-vinyl-10-p-25849.html



INSANITY ALERT Moshemian Thrashody 10"LP BLACK [VINYL 10"]

Cena	94,90 zł
Dostępność	Dostępny
Czas wysyłki	5 dni
Producent	Season of Mist

Opis produktu

Black 10" vinyl, cut at 45 rpm for optimum fidelity, in Jacket. First pressing 250 copies worldwide!

In a world that can often feel too heavy, INSANITY ALERT are hell-bent on partying like there's no tomorrow. Ski parties visit Austria for its powdered slopes, but when these adrenaline junkies banded together around Innsbruck in 2011, they had a much gnarlier type of shredding in mind. Their destructive appetite for '80s crossover thrash is only rivaled by an unquenchable thirst for ice-cold beer and good bud(s).

'Moshemian Thrashody' keeps the festivities going. INSANITY ALERT put their fast and frothy spin on four familiar classics, including Guns N' Roses and Iron Maiden. One of them might surprise you, though. Lead single "Beerless Fiesta" parodies... George Michael? "I'm never going to drink again / Poor old lives has taken a beating" Heavy Keevy screams in snot-nosed agony, as if clutching the toilet. But INSANITY ALERT aren't going into mosh retirement anytime soon. The title track straps Queen's theatrics to a clown car full of hijinks. Don Melanzani chugs down blast beats. The gang chants are rowdier than a German beer hall. When special guest Hauwitzer drops by the party, his guitar solo pops off like a bottle of champagne. After a decade-plus of hard partying, INSANITY ALERT still go anywhere the weed blows.

For fans of SUICIDAL TENDENCIES, MUNICIPAL WASTE, NUCLEAR WASTE. Artwork by James Callahan (aka Barf Comics).

Tracklist:

Side A: Welcome To The Moshpit (Original Song by Guns n' Roses – Welcome to the Jungle) / Beer In The Park (Original Song by Iron Maiden – Fear of the Dark)

Side B: Beerless Fiesta (Original Song by George Michael – Careless Whisper) / Moshemian Thrashody (Original Song by Queen – Bohemian Rhapsody)