

Discovery Report

Patent: EVE-PAT-2026-001 | Organiq Sweden AB

1 · DISCOVERY

| | |
|-----------------|---|
| QUERY | Auto-scan: PIP3 activates AKT signaling |
| COMPOUND | FELBINAC |
| DISCOVERY SCORE | 145.601 |
| ENGINE | DISCOVERY_v1.1 |
| CORPUS VERSION | current |
| GENERATED | 2026-05-20T02:00:03.477Z |

2 · EVIDENCE

| | |
|----------------|---|
| TARGETS | PPARG, CASP9, HDAC9, ABCC4, HOXA9, CASP4, CASP5, PROSTAGLANDIN |
| PATHWAYS | PIP3 activates AKT signaling, Developmental Biology, Metabolism, Signal Transduction, PPARG activates gene expression, Epigenetic regulation of gene expression, Generic Transcription Pathway, SUMOylation |
| EVIDENCE SCORE | 41.30 |
| STUDIES | 31 |

X-VAULT EVIDENCE SEAL

| | |
|-----------------|---------------------------------|
| SYSTEM | BiohacksAI XVAULT_v1 |
| DISCOVERY ID | DISC-felbinac-20260520-46708fe9 |
| EVENT HASH | 5f2af35935c30a45...9dcc138d |
| CHAIN HASH | a0448034f8b2f9ad...27739d4a |
| PREV HASH | a869d8dbd1fc42c1...04e04577 |
| CORPUS VERSION | current |
| CORPUS ROOT | NOT_AVAILABLE...AVAILABLE |
| VAULT INDEX | 3121 |
| SEALED AT (UTC) | 2026-05-20T02:00:03.508Z |

· VERIFICATION

This document is cryptographically sealed by the BiohacksAI X-Vault Evidence Engine. The discovery payload hash and corpus Merkle root can be independently verified.

Verify at: eveverified.com/verify

Verification fingerprint: 5f2af35935c30a45...9dcc138d

