

# DNA Report: genshin-feed.com

Generated: 2026-09-02 07:09:58 UTC • Time: 0.2s • <https://trustexpired.com/dna/genshin-feed.com>

**AVOID** Zbyt wiele sygnałow ostrzegawczych - omijaj.

## RED FLAGS

- ✗ Aktualnie na DNSBL: zen.spamhaus.org
- ✗ DOMENA DROPPED — wolna do rejestracji

## YELLOW SIGNALS

- Trust Score niski (204/1000) — słabe sygnały reputacji

## TRUST SCORE BREAKDOWN

| Value      | Source                  |
|------------|-------------------------|
| 204 / 1000 | TrustExpired            |
| 0 / 400    | Trustpilot+Opineo+Ceneo |
| 104 / 300  | PageRank+Majestic       |
| 100 / 200  | Whois+age+SSL           |
| 0 years    | WHOIS                   |
| 4.16       | Open PageRank API       |
| n/a        | Majestic                |
| 0          | Majestic                |
| 0          | Majestic                |
| 0          | Majestic                |

## DNS RECORDS (live)

| Type | Records                                                                |
|------|------------------------------------------------------------------------|
| A    | 188.114.96.9<br>188.114.97.9                                           |
| AAAA | 2a06:98c1:3121::9<br>2a06:98c1:3120::9                                 |
| NS   | justin.ns.cloudflare.com.<br>sofia.ns.cloudflare.com.                  |
| TXT  | "google-site-verification=G13IDkEEwmw5flw4e-76IMGr0UC42dswZKlzbax2iEY" |

## DNSBL CHECK (live)

| IP checked | 188.114.96.9                                            |
|------------|---------------------------------------------------------|
| Verdict    | BLACKLISTED                                             |
| Listed on  | zen.spamhaus.org                                        |
| Clean on   | bl.spamcop.net, b.barracudacentral.org, dnsbl.sorbs.net |

Powered by **TrustExpired.com** • Największy polski agregator domen .pl z Trust Score • Generated for genshin-feed.com

Data sources: TrustExpired DB, RDAP nask, crt.sh, Wayback Machine, rejestr.io KRS, DNSBL providers. This report is not legal advice.  
Verify findings independently.