

Certificate of Blockchain Timestamp Verification

Strain Name: Pink Runtz (VO1)

Sample Name: Pink Runtz (VO1)

Registrant: Natura Cult

Stamped FileName: [RSP13307_blockchain.vcf.gz](#) 

Stamped File SHA-256 Hash: [d64d473a3082e21d91b61f514f37aa502dc285eb7c41c7350825cde8675cb56a](#)

OTS File: [RSP13307_blockchain.vcf.gz.ots](#) 

OTS SHA-256 Hash: [c24f31b35623aa4cf7aa64bd92abcb353de4fb1983b5a10bbaebc4b267976bca](#)

Block	Date	Transaction ID	Merkle Root	Verified	QR
882469	2025-02-05	00000000...c553fff4	be39311a...77dab6e7	✓	
882470	2025-02-05	00000000...b1e004b6	e8023640...524bb641	✓	
882480	2025-02-06	00000000...2fd70c24	7820251a...765b715a	✓	

Success! Your file is blockchain-stamped

2025-02-06 00:48:30 UTC



OTS File Hex Contents (copy/paste friendly)

```
004f78656e54696d657374616d7073000050726f6e690bf99e2e884e892948180d64d473a3082e21d91b61f514f37aa502dc285eb7c41c7358925cde8675cb56af818352f14948150defda89f77941bad4c5d98fffe1869f0c9e7bd5a4dd6fa8f64d5d7ccbc8a08f1
2053cdc614cecd74cb1d209ef71d924cb9fb41fa70730a3acbb953df28f13dc4908f10467a3dc62f000895e64bd7e53300083dfe30d2ef90c8e232288747470733a2f2f6274632e63616c656e6461722e636174616c6c6170792e636f6dfff01099849ed974865a
a70b9fd7b5a6965f3508f120e4c2d98708180227217c4e0694ee467862e94a079ef0174f9ccdd37030bfe5c08f10467a3dc63f0086a8d5ebf6cbb47a0083dfe30d2ef90c8e2c2b68747470733a2f2f6274632e63616c656e6461722e6f70656e74696d65
7374616d70732e6f7267fffb10ca09f2d7a819eb38585543277569378508f120e4c2d98708180227217c4e0694ee467862e94a079ef0174f9ccdd37030bfe5c08f10467a3dc63f0086a8d5ebf6cbb47a0083dfe30d2ef90c8e2c2b68747470733a2f2f6274632e63616c656e6461722e6f70656e74696d65
d0fc16a161d98527ca81ac7e0cbb26255b4c3890af3c95fcc8f369102708f10467a3dc64f0087fb6e6f8a8b7a7280083dfe30d2ef90c8e2c2b68747470733a2f2f6274632e63616c656e6461722e657465726e69747977616c6c2e636fd08d3f90a977f74
581008f01044ee82981de9d56f4b5a6871553d8f2b08f120f3c39990d78527c789b9ef408af84c3ce1ab0cb9e25e265097b17db7d01e04c708f10467a3dc63f008302af201775ac8150083dfe30d2ef90c8e2c2b68747470733a2f2f6274632e63616c656e6461722e6f70656e74696d657374616d70732e6f7267
```

What is this?

The OTS file detailed above can be downloaded with the provided link, but in the event that the OTS file is no longer available for download, it can be recreated using the above HEX textblock.

1. Copy/paste this into a text file, e.g., RSP13307_ots.hex
2. Convert this to an .ots file using a webserver:

https://tomeko.net/online_tools/hex_to_file.php

Alternatively, use the command line:

```
xxd -r -p RSP13307_ots.hex > RSP13307_blockchain.vcf.gz.ots
```

Example: Successfully Validated OpenTimestamps file

Using your stamped file and corresponding OTS file, validate at:

<https://opentimestamps.org/#stamp-and-verify>

This stamp verifies the file's existence at a specific point in time. Validation can be done independently of Medicinal Genomics® using open-source tools. The necessary OTS file to perform this validation can be recreated from this PDF. Medicinal Genomics® does not guarantee that the stamped file will be hosted on their servers indefinitely. Therefore, it is strongly recommended that owners download and securely retain their stamped files.

STAMP & VERIFY

↓

RSP13374_blockchain.vcf.gz.upgraded.ots 3.8 kB
Stamped SHA256 hash: cd0b4063920ace783fe9c86fe1a6afab3c75891a55bb3b4601b14d1cc246f272

↓

RSP13374_blockchain.vcf.gz 2.2 GB
SHA256: cd0b4063920ace783fe9c86fe1a6afab3c75891a55bb3b4601b14d1cc246f272

✓ SUCCESS!

Bitcoin block 894096 attests existence as of 2025-04-26 EST

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