

# Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

## PlaForNEA

RRID:SCR\_022027

Type: Tool

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### Proper Citation

PlaForNEA (RRID:SCR\_022027)

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### Resource Information

**URL:** <http://www.plafornea.com.ar/>

**Proper Citation:** PlaForNEA (RRID:SCR\_022027)

**Description:** Software allows estimating growth and production at stand level of main forest species implanted in Argentine Mesopotamia such as Pino taeda, Eucalyptus grandis, Pino elliottii and Araucaria angustifolia. Areas for which models were adjusted correspond to province of Misiones, northeast of Corrientes and Concordia in province of Entre R  os.

**Synonyms:** PLAFORNEA

**Resource Type:** simulation software, software application, software resource

**Keywords:** estimating growth and production, forest species, Argentine Mesopotamia

**Availability:** Free, Available for download, Freely available

**Resource Name:** PlaForNEA

**Resource ID:** SCR\_022027

**Alternate URLs:** <https://plafornea.software.informer.com/>

**Record Creation Time:** 20220421T050138+0000

**Record Last Update:** 20260821T194210+0000

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### Ratings and Alerts

No rating or validation information has been found for PlaForNEA.

No alerts have been found for PlaForNEA.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.