

COMPANY	CEO	PRODUCT	WEBSITE
Persian Nevisa International	Mr. Shahriar Mehdizadeh	PNI Ecosafe - 98	www.persiannevisa.ir

COMPANY AND PRODUCT OVERVIEW

Persian Nevisa International (PNI) is the private-label owner of PNI Ecosafe - 98, a multi-component, low-toxicity reagent intended for precious-metal extraction from mineral ores and selected electronic waste streams. PNI coordinates commercial supply, technical documentation, testwork support and project-level implementation through qualified laboratories and engineering partners.

PRODUCT PORTFOLIO

Product Line	Application	Key Features	Typical Performance Basis
PNI Ecosafe - 98 O-Series	Gold/silver leaching from ore	Compatible with CIL, CIP, vat and heap-leach flowsheets; alkaline operation; carbon adsorption or zinc cementation recovery.	Source testwork reports 24-48 h cycles and recovery up to 97% for selected ores.
PNI Ecosafe - 98 E-Series	Precious-metal recovery from e-waste	Selective stripping of Au/Ag and selected PGMs while minimizing attack on common base metals.	Fast stripping in suitable feedstocks; downstream electrowinning, precipitation and carbon recovery.
PNI Ecosafe - 98 Project Services	Lab testwork and implementation	Sample testing, reagent dosage optimization, flowsheet review, supply planning and commissioning coordination.	Project-specific; performance must be confirmed by representative testwork.

TECHNICAL POSITIONING

Operational basis: alkaline leaching, normally pH 9-12.
Physical form: light-grey granule or powder.
Transport: supplied source documents classify the product as non-dangerous/ordinary goods, subject to local confirmation.

DOCUMENTATION AND QUALITY

Available documents: SDS/MSDS, composition data, transport classification and source laboratory test summaries.
Important: final dosage, recovery and environmental performance must be validated for each ore or waste feed.

CONTACT

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