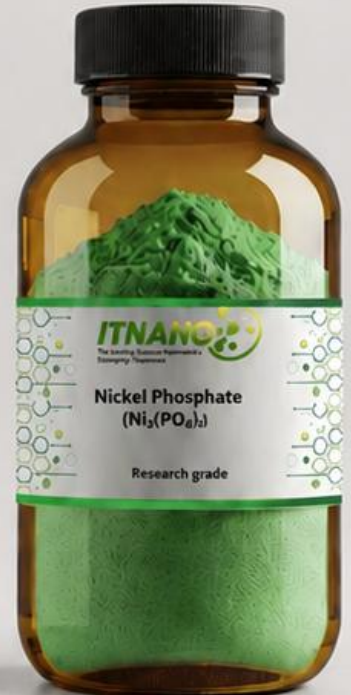


# 2026 Products Catalog



# ITNANO

The Leading Advanced Materials Company in Indonesia



**ITNANO** (CV. Inovasi Teknologi Nano) is a nationally registered brand (IDM000960929) providing high-performance, laboratory-grade functional materials for global research and industrial applications.

Backed by NRE Lab (est. 2020) Indonesia's first private nanomaterials research startup and the **Titian Research Group**, we bridge the gap between advanced material science and commercial scalability

- **Core Product Portfolio:** High-purity Graphene (and derivatives), 2D Materials (MXene and MoS<sub>2</sub>), Metal-Organic Frameworks (MOFs), advanced Metal Oxides ZnO, TiO<sub>2</sub>, MnO<sub>2</sub>, etc.), and conductive polymers.
- **Target Applications:** Next-generation battery technology, advanced composites, solar-driven interfacial evaporation (SDIE), seawater desalination, and supercapacitors.
- **Commercial Availability:** Designed to empower R&D departments and industries, our standardized materials are readily accessible online via **Tokopedia, TikTok Shop, and Shopee.**

**BINDER  
SEPARATOR  
COIN CELL CASING**



# PTFE

## Polytetrafluoroethylene Dispersion

CAS No.	Description	Unit Sizes
9002-84-0	Polytetrafluoroethylene Dispersion	10 ml, 20 ml, dan 50 ml



# PVDF-HFP

## Polyvinylidene Fluoride - Hexafluoropropylene

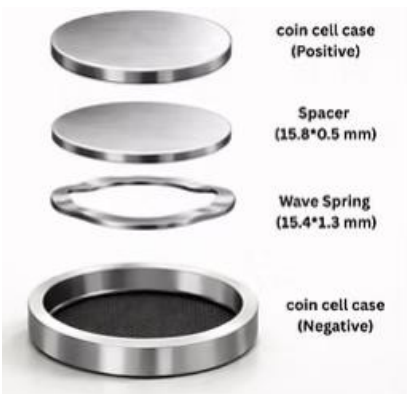
CAS No.	Description	Unit Sizes
9011-17-0	Polyvinylidene Fluoride - Hexafluoropropylene	1 g, 5 g, 10 g and 50 g



# PVDF

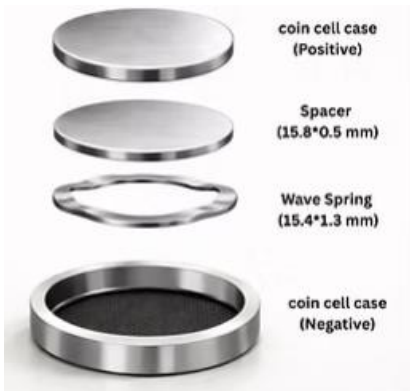
## Polyvinylidene Fluoride

CAS No.	Description	Unit Sizes
24937-79-9	Polyvinylidene Fluoride	1 g, 2 g, 5 g and 10 g



## Coin Cell Battery CR2032 - SS304

Description	Unit Sizes
Coin Cell Battery CR2032 - SS304	Pcs



## Coin Cell Battery CR2032 – SS3316

Description	Unit Sizes
Coin Cell Battery CR2032 - SS3316	Pcs