

ENGINEERED WITH  
**NANO  
SHIELD**

## NANOSAVE N-1

NanoSave N1 is the world's first commercial lubricant additive that reduces high load level friction and wear. The engineering of this revolutionary Nano lubricant is the result of the collaboration of a team of Nobel Prize winning chemists. Extensive evaluation of the product has proven that NanoSave N1 does indeed reduce friction, wear and temperature significantly better than other solid lubricants. One very unique feature of the NanoSave N1 brand of lubricants is their ability to prolong the operation and engine service life of any vehicle by providing a thin and protective film that slips into the rough and creviced metal surfaces of the engine parts. This film dubbed NanoShield is released by the nanoparticles that make NanoSave N1 so revolutionary.



[NANOSAVEN1.COM](http://NANOSAVEN1.COM)



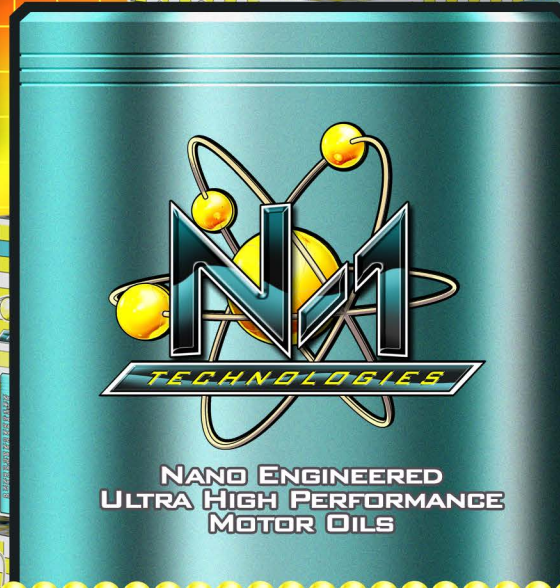
## DISTRIBUTORS WELCOME

NanoSave N1 is currently available for sale via a Distributorship Program. The company is actively seeking Distributors in the U.S. and Internationally. The program does not require a buy in other than the purchase of the initial inventory. Distributorships and choice areas have been moving fast. Contact a Marketing Representative for complete information on how to get started as a Rep today.

For More Info Contact Your  
Authorized Dealer



**NANO ENGINEERED  
ULTRA HIGH  
PERFORMANCE  
MOTOR OILS**



# NANOSAVE N-1 PRODUCTS

The World's first Nano Engineered High Performance Motor Oil Additive NanoSave N1 is an innovative new series of motor oils and lubes that increase mileage, reduce heat and prevent wear by forming a super smooth protective shield around all moving engine parts with advanced Nano Technology. NanoSave N1 is able to perform in this way because of the addition of Tungsten Nano spheres to the oil.

These Nano-particles because of their circular shape provide a rolling mechanism as the oil moves over the engine parts and that cuts down on the wear of those parts and helps save gas by greatly reducing friction in the process.



## NanoSave N1S

Our Patented Nanosave technology is available in a Synthetic Oil Blend, for the Ultimate Engine oil.



## NanoSave N1c

NanoSave N1c with Nano-Shield is an Ultra High Performance Conventional Engine Oil. The First Conventional Oil with nanotechnology built right in. Our patented process was developed by a highly skilled team of Chemists considered for the Nobel Prize. Tungsten Nano-Spheres create a thin lubricating layer of rolling Nano-particles on the surface of engine parts. This Nano-layer creates a unique triple effect, it reduces friction due to the rolling action of the Nano-particles, reduces wear benefiting from the special Nano-Shield that is formed, and NanoSave N1c resurfaces worn and brazed areas extending engine life.



# DESCRIPTION

NanoSave N1 is a new generation surface-reconditioning nano lubricant for engine oil. NanoSave N1 features a unique "double action" effect: multi-layer WS2 nano-spheres lower friction and heat, there by reducing mechanical wear. At the same time, friction causes nano-spheres to release tribofilms that attach to surface crevices and re-smoothen them, thereby extending mechanical efficiency and apparatus life.

NanoSave N1 is based on formulated Brand oil concentrate mixed with NanoSave N1 proprietary super-strong Tungsten Disulfide (WS2) multi-layered nanofullerene particles.

# APPLICATIONS

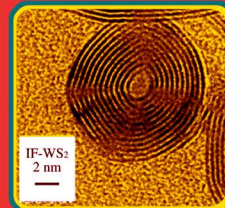
NanoSave N1 is an engine oil treatment for automotive and generator 4-stroke engines, Including private cars, trucks, industrial engines, boats & motorbikes.

Suitable for all types of engines: Gasoline & diesel, modern or classic.

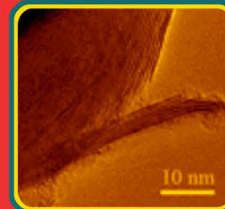
Suitable for all types of oils: synthetic, semi-synthetic or mineral.

Can be used as an AF/AW additive as part of the additives package of fully-formulated ready to use engine oil or as a top up after market product.

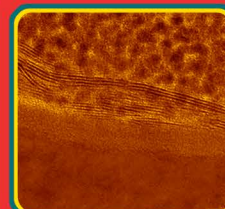
## How NanoSave "Double Action" Works



Multi-layer nano-sphere particles reduce friction



Under stress, nano-particles exfoliate tribofilm lamellas



Tribofilm lamellas fill and re-smoothen damaged surface

*XOYO  
Brittney*



# KEY FEATURES

Especially formulated for low friction - significantly reduces friction in engines in comparison to traditional lubricants. Unique nano-technology to minimize engine wear- special formula creates a tenacious tribofilm that remains even after oil change, protecting your engine this means longer equipment life and extended maintenance intervals. Two-for-One solution: No need for two separate additives; simpler and less expensive to use

## Anti-Friction & Anti-Wear Oil Additive



Anti-friction Effect

## Dual-Effect Active Material



Re-furbishing Effect