

## NSAID (LIST OF NON STEROIDAL ANTI-INFLAMMATORIES)

**Aspirin** (Anacin, Ascriptin, **Bayer**, Bufferin, Ecotrin, **Excedrin**)  
Choline and magnesium salicylates (CMT, Tricosal, Trilisate)  
Choline salicylate (Arthropan)  
Celecoxib (Celebrex)  
Diclofenac potassium (Cataflam)  
Diclofenac sodium (Voltaren, Voltaren XR)  
Diclofenac sodium with misoprostol (Arthrotec)  
Diflunisal (Dolobid)  
Etodolac (Lodine, Lodine XL)  
Fenoprofen calcium (Nalfon)  
Flurbiprofen (Ansaid)  
**Ibuprofen** (**Advil**, **Motrin**, Motrin IB, Nuprin)  
Indomethacin (Indocin, Indocin SR)  
Ketoprofen (Actron, Orudis, Orudis KT, Oruvail)  
Magnesium salicylate (Arthritab, Bayer Select, Doan's Pills, Magan, Mobidin, Mobogesic)  
Meclofenamate sodium (Meclomen)  
Mefenamic acid (Ponstel)  
Meloxicam (Mobic)  
Nabumetone (Relafen)  
Naproxen (Naprosyn, Naprelan\*)  
Naproxen sodium (**Aleve**, Anaprox)  
Oxaprozin (Daypro)  
Piroxicam (Feldene)  
Rofecoxib (Vioxx)  
Salsalate (Amigesic, Anaflex 750, Disalcid, Marthritic, Mono-Gesic, Salflex, Salsitab)  
Sodium salicylate (various generics)  
Sulindac (Clinoril)  
Tolmetin sodium (Tolectin)  
Valdecoxib (Bextra)

Note: Some products, such as Excedrin, are combination drugs (Excedrin is acetaminophen, aspirin, and caffeine).

Note that **acetaminophen** (Paracetamol; Tylenol) is not on this list. Acetaminophen belongs to a class of drugs called analgesics (pain relievers) and antipyretics (fever reducers). The exact mechanism of action of acetaminophen is not known. Acetaminophen relieves pain by elevating the pain threshold, that is, by requiring a greater amount of pain to develop before it is felt by a person. It reduces fever through its action on the heat-regulating center of the brain. Specifically, it tells the center to lower the body's temperature when the temperature is elevated. Acetaminophen relieves pain in mild arthritis but has no effect on the underlying inflammation, redness and swelling of the joint.

Paracetamol, unlike other common analgesics such as aspirin and ibuprofen, has no anti-inflammatory properties, and so it is not a member of the class of drugs known as non-steroidal anti-inflammatory drugs or NSAIDs.