



**CONSU**FARMA

Capacitación para la toma de decisiones correctas

# PRINCIPIOS ACTIVOS FOTOSENSIBLES



PROTEGE A TUS PRODUCTOS  
DE LA FOTODEGRADACIÓN



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## PRINCIPIOS ACTIVOS FOTSENSIBLES

Adenosine	Carbamazepine	Digitoxin
Adrenaline	Carbisocaine	Digoxin
Adriamycin	Carboplatin	Dihydroergotamin
Amidopyrin	Carmustine	Dihydropyridines
Amidinohydrazones	Cefotaxime	Diltiazem
Amiloride	Cefuroxime axetil	Diosgenin
4-Aminobenzoic acid	Cephaeline	Diphenhydramine
Aminophenazone	Cephalexine	Dipyridamole
Aminophylline	Cephradine	Dithranol
Aminosalicylic acid	Chalcone	Dobutamin
Amiodarone	Chloramphenicol	Dopamine
Amodiaquine	Chlordiazepoxide	Dothiepin
Amonafide	Chloroquine	Doxorubicin
Amphotericin B	Chlorpromazine	DTIC
Amsacrine	Chlortetracycline	Epinephrine (see Adrenaline)
Antimycotic agents	Cianidanol	Epirubicin
L-Ascorbic acid (see also vitamin C)	Cinoxacin	Ergotamine
Azapropazon	Ciprofloxacin	Etoposide
Azathioprine	Cisplatin	Famotidine
Aztreonam	Clofazimine	Fenofibrate
Barbituric acid derivatives	Clonazepam	Fentanyl
Benorylate	Colchicine	Flordipine
Benoxaprofen	Contraceptives (see also steroids)	Flucytosine
Benzamide	Corticoids	Flunitrazepam
Benzocaine	Cytarabine	5-Fluorouracil
Benzodiazepine	Dacarbazine	Flurbiprofen
Benzoquinones	Dapsone	Flutamide
Benzydamine	Daunorubicin	Furnidipine
Betamethasone	Demeclocycline	Furosemide
Bleomycin	Dichloracetamids	Griseofulvin
Butibufen	Diclofenac	Haloperidol
	Diflunisal	



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Heptacaine	Methaqualone-1-oxide	Phenothiazines
Hexachlorophane	Methotrexate	Phenylbutazone
Hydralazine	Metronidazole	Phenylephrine
Hydrochlorothiazide	Mifepristone	Phenytoin
Hydrocortisone	Minoxidil	Physostigmine
Hydroxychloroquine	Mitomycin C	Piroxicam
Hypochloride	Mitonafide	Pralidoxime
Ibuprofen	Mitoxantrone	Prednisolone
Imipramin	Molsidomine	Primaquine
Indapamide	Morphine	Proguanil
Indomethacin	Nalidixic acid	Promazine
Indoprofen	Naproxen	Promethazine
Isoprenaline	Neocarzinostatin	Proxibarbital
Isopropylamino-phenazone	Nimodipine	Psoralen
Isoproterenol	Nisoldipine	Pyrazinamide
Ketoconazole	Nitrazepam	Quinidine
Ketoprofen	Nitrendipine	Quinine
Ketorolac tromethamine	Nitrobenzaldehydes	Quinolones
Levomepromazine	Nitrofurantoin	Ranitidine
Levonorgestrel	Nitrofurazone	Retinoic acid
Levothyroxine	Nitroglycerin	Riboflavine
Mebendazole	Nitroimidazole	Rubidazone
Meclofenamic acid	Nitroprusside	Salicylanilides
Medazepam	Noradrenaline (norepinephrine)	Salicylic acid
Mefloquine	Norfloxacin	Sorivudine
Menadione	Olaquinox	Spirocholactone
Menatetrenone (see Vitamin K2)	Oxolinic acid	Steroids
6-Mercaptopurine	Oxytocine	Succinylcholine
Methadone hydrochloride	Pentacaine	Sulfacetamide
	Perazine	Sulfametoxazole
	Perphenazine	Sulfanilamide
	Phenazone	Sulfathiazole



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## PRINCIPIOS ACTIVOS FOTOSENSIBLES

Sulfisomidine

Sulpyrine

Suprofen

Suramin

Tauromustine (TCNU)

Terbutaline

Tetracyclines

Thiazide

Thiocolchicoside

Thioridazine

Thiorphan

Thiothixene

Tiaprofenic acid

Tinidazole

Tolmetin

Tretinoin

Triamcinolone

Triamterene

Trifluoperazine

Trimethoprim

Ubidecarenone

Vancomycin

Vinblastine

Vitamin A

Vitamin B (see also  
riboflavine)

Vitamin C

Vitamin D

Vitamin E

Vitamin K1

Vitamin K2

Warfarin

Referencia: PHOTOSTABILITY OF DRUGS AND DRUG, FORMULATIONS, Second Edition, Edited by:  
Hanne Hjorth Tønnesen, 2004 by CRC Press LLC

# CURSO

## CDMX

## Estudios de fotoestabilidad de medicamentos

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