

## PHARMACEUTICALS LIST OF SERVICES<sup>1</sup>

### A

Accelerated Gel Time  
Acetone  
Acetaminophen  
Acidity  
Acid Value (Raw Material) <401>  
Alconox  
Aldehydes - Limit of  
Allopurinol  
Amyl Alcohol  
Anisidine Value (Finished Product) <401>  
Appearance - Visual (Finished Product)  
Appearance and Organoleptic (Finished Product)  
Ash - Total (Raw Material) - <561>  
Average Molecular Weight

### B

Bis(2-ethylhexyl)maleate - Limit of  
Bimatoprost  
Boiling Point

### C

Captopril Disulfide - Limit of  
Carbonizable Substances, Readily <271> color

Cascarosides  
Chloracetanilide, p-  
Chloride (Raw Material/Finished Product) <221>  
Chlorinated Compounds - Limit of  
Chlorpheniramine Maleate  
Chloroquine Sulfate  
Chromatographic Purity(Raw Material) <621> TLC  
Clenbuterol  
Coal Tar  
CO Enzyme Q-10

### D

Degradation Study  
Degree of Substitution  
Dextromethorphan Hydrobromide  
Diethylene Glycol (Limit)  
Dimethylaniline, N,N-  
Dioxane, 1,4- (Limit of Free)  
Disintegration (Finished Product) <701>  
Dissolution (Finished Product) <2040>  
Dissolution (Finished Product) <711>  
Dissolution Pooled Sample (FP) <711>  
Docusate Calcium  
Docusate Sodium - HPLC  
Dosage Uniformity  
Doxylamine Succinate

<sup>1</sup> This is a partial list of analyses ADPEN can perform. Due to our vast experience and state-of-the-art instrumentation, we cannot possibly produce a comprehensive list. Please contact us if you do not see the test you require.

## PHARMACEUTICALS LIST OF SERVICES

### E

Ephedrine Alkaloids - HPLC/UV

Ethylene Glycol (Limit of)

Ethylene Oxide (Limit of Free)

### F

Fatty Acids

### G

Gallic Acid (Limit of)

Glycerine (Glycerol) - GC

Guaiacol

Guaifenesin, B-Isomer of

### H

Heavy Metals (Titration) - Methods I, II, III <231>

Hydrazine (Limit of)

### I

Idebenol Mesylate

Identification - Infrared Absorption <197K>

Identification - Ultraviolet Absorption <197U>

Identification - Thin-Layer Chromatography <201>

Identification - Organic Nitrogenous Bases <181>

Iodine Value (Raw Material) Method 1 <401>

Isobutylacetophenone, 4- Limit of

Isoelectric Point

### K

Ketones - Limit of

Ketotifen

K-Value

### L

Loss on Drying <731>

### M

Melting Point

Melting Range (Raw Material) <741> Class b

Methanol

Methyl Esters

Moisture - <921> Method 1, Karl Fischer

### N

Nifedipine

Nitrogen

### O

Octinoxate (Octyl Methoxycinnamate)

Organic Volatile Impurities <467> GC

### P

Paraffin (Solid)

Parthenolide

Peroxide Value

pH (Raw Material) <791> Method 1

Phenolic Compounds (Limit of)

Phenylephrine

Phosphatidylcholine

Phosphatidylethanolamine

## PHARMACEUTICALS LIST OF SERVICES

Phosphatidylinositol

Phosphatidylserine

Polynuclear Compounds (Limit of)

Pseudoephedrine

Pyrimethamine (Daraprim)

### R

Refractive Index (Raw Material) <831>

Residual Solvents (Raw Material) <467>

Residue on Ignition (Raw Material) <281>

### S

Saccharin Calcium

Salicylic Acid

Saponification Value - <401>

Sildenafil (Viagra)

Specific Gravity (Raw Material) <841>

Specific Rotation (Raw Material) <791S>

Spectrophotometry & Light Scattering <851>

Sodium Chloride

Sodium Sulfate

Sulfate (Finished Product/Raw Material) <221>

Sulfur Dioxide

Sulfuric Oxide

### T

Tadalafil (Cialis)

Terpene Lactones

Toluenesulfonamides

### U

Uniformity of Dosage (Finished Product) <905>

Unsaponifiable Matter (Raw Material) <401>

Unsulfated Alcohols

### V

Vinylpyrrolidone, N-

Viscosity (Raw Material) <911>

### W

Water <921> Method 1, Karl Fischer

Weight Variation (Finished Product) <2091>