

Pharmaceutical SECONDARY STANDARDS



ClearSure by Clearsynth are Pharmaceutical Secondary Standards with extensive documentation traceable to Primary Reference Standards available in various pack size ranging from mg to g at affordable prices.

Scan For COA



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ClearSure Advantage
Sure Quality
that enables
Sure Results
with
Sure Traceability

ClearSure Pharmaceutical Secondary Standard provides a range of features and benefits, including:

1. **Comprehensive certificate** of analysis with extensive documentation

2. **Accuracy** that enable precise results

3. Have universal **Application** based on users requirement

4. **Traceability** to current Pharmacopoeia monographs; United States Pharmacopeia (USP), European Pharmacopoeia (EP)/British Pharmacopoeia (BP)

5. Analyzed as per pharmacopeia monograph in accordance to **GLP requirements**

6. **Technical support** is offered to customers at every stage from selection of the product till handling regulatory queries

7. **Certified purity value** is in according to ISO 17034 and ISO/IEC 17025 using mass balance approach

8. **Accreditation** ISO 17034 and ISO/IEC 17025

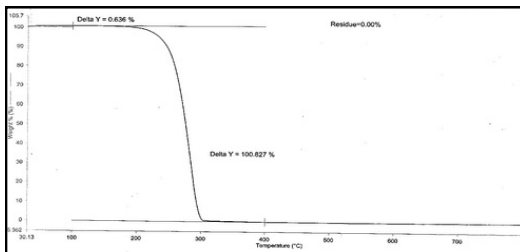
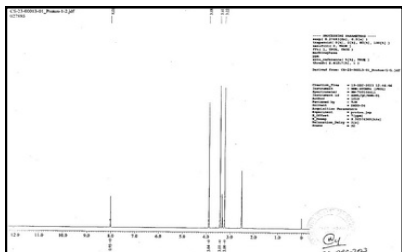
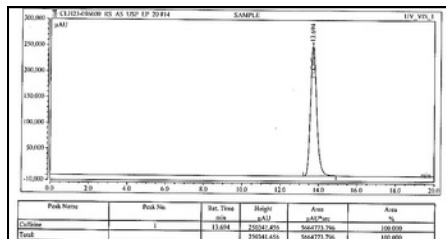
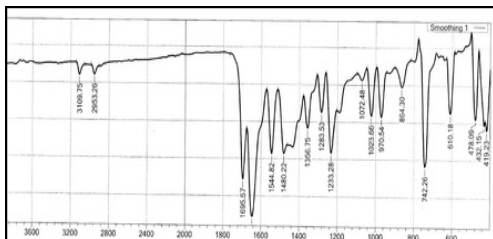
9. Our standard **Pack Size** is 1 g glass vial packed as per GMP compliance

10. **Customize** packaging is available as per customer's requirement

11. **Consistent supply** of standards as per customer's requirement

12. **Highly competitive pricing**

Document Support			Intended Use: Universal
Identity Confirmation	IR	✓	• For In-House quantitative and qualitative QC applications and method validation. • Also for analysis as per monograph methods.
	UV	●	
	NMR	✓	
	MASS	✓	
Purity Analysis	HPLC/GC	✓	
Assay	Orthogonal Method	●	
Residuals Analysis	LOD / Water	✓	
	Residual Solvents	●	
	Sulphated Ash/Residue On Ignition	●	
Potency	Mass Balance	✓	
Intended Use	Universal		
Characterization of Secondary reference standards			
✓ Always Performed			
• Performed as per Monograph Requirement			



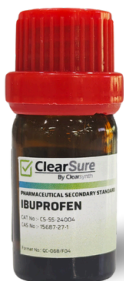


Quality Meets Savings

**Priced To Ensure
Cost-Effectiveness**

Product*	CAS	ClearSure CAT#
1. Caffeine	58-08-2	CS-SS-24001-1GM
2. Metformin hydrochloride	1115-70-4	CS-SS-24002-500MG
3. Paracetamol (Acetaminophen)	103-90-2	CS-SS-24003-1GM
4. Ibuprofen	15687-27-1	CS-SS-24004-1GM
5. Omeprazole	73590-58-6	CS-SS-24005-1GM
6. Salicylic Acid	69-72-7	CS-SS-24009-1GM
7. Hydrochlorothiazide	58-93-5	CS-SS-24008-1GM
8. Diclofenac sodium salt	15307-79-6	CS-SS-24010-1GM
9. Metronidazole	443-48-1	CS-SS-24011-1GM
10. Valproic acid	99-66-1	CS-SS-24012-1GM
11. Ascorbic acid	50-81-7	CS-SS-24070-2GM
12. Guaifenesin	93-14-1	CS-SS-24014-1GM
13. Telmisartan	144701-48-4	CS-SS-24016-500MG
14. Albendazole	54965-21-8	CS-SS-24017-1GM
15. Aspirin (Acetyl Salicylic Acid)	50-78-2	CS-SS-24020-1GM
16. Sulfamethoxazole	723-46-6	CS-SS-24025-1GM
17. Sucrose	57-50-1	CS-SS-24066-1GM
18. 1,4-Benzoquinone	106-51-4	CS-SS-24085-1GM
19. Glucosamine Hydrochloride	66-84-2	CS-SS-24058-500MG
20. Chlorpheniramine Maleate	113-92-8	CS-SS-24006-500MG
21. Pyridoxine Hydrochloride	58-56-0	CS-SS-24092-500MG
22. Ofloxacin	82419-36-1	CS-SS-24205-1GM
23. Glimepiride	93479-97-1	CS-SS-24018-1GM
24. Cetirizine Hydrochloride	83881-52-1	CS-SS-24019
25. Ondansetron hydrochloride dihydrate	103639-04-9	CS-SS-24040-1GM
26. Pheniramine maleate	132-20-7	CS-SS-24038-300MG
27. Clopidogrel Bisulfate	120202-66-6	CS-SS-24027-1GM
28. Celecoxib	169590-42-5	CS-SS-24028-1GM
29. Propranolol Hydrochloride	318-98-9	CS-SS-24316-1GM
30. Torsemide	56211-40-6	CS-SS-24055-500MG
31. Glyburide (Glibenclamide)	10238-21-8	CS-SS-24032-1GM
32. Miconazole nitrate	22832-87-7	CS-SS-24041-1GM
33. Hydroxyzine Dihydrochloride	2192-20-3	CS-SS-24034-1GM
34. Gabapentin	60142-96-3	CS-SS-24105-1GM
35. Ketoprofen	22071-15-4	CS-SS-24375-500MG

* All Pharmaceutical Secondary Standards are traceable to USP NF / EP



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Product*	CAS	ClearSure CAT#
36. Fexofenadine HCl	153439-40-8	CS-SS-24640-1GM
37. Acyclovir	59277-89-3	CS-SS-24272-1GM
38. Niacinamide	98-92-0	CS-SS-24089-1GM
39. Moxifloxacin Hydrochloride	186826-86-8	CS-SS-24517-1GM
40. Bisacodyl	603-50-9	CS-SS-25547-250MG
41. Citalopram Hydrobromide	59729-32-7	CS-SS-24605-1GM
42. Valsartan	137862-53-4	CS-SS-24323-1GM
43. Amlodipine besylate	111470-99-6	CS-SS-24218-1GM
44. Ciprofloxacin	85721-33-1	CS-SS-24204-1GM
45. Famotidine	76824-35-6	CS-SS-24035-1GM
46. Salbutamol Sulphate(Albuterol sulfate)	51022-70-9	CS-SS-24108-1GM
47. Salbutamol(Albuterol)	18559-94-9	CS-SS-26079-500MG
48. Venlafaxine Hydrochloride	99300-78-4	CS-SS-24685-1GM
49. Ciprofloxacin HCl	86393-32-0	CS-SS-24100-1GM
50. Quetiapine fumarate	111974-72-2	CS-SS-24794-1GM
51. Nitrofurantoin	67-20-9	CS-SS-24221-1GM
52. Methyl salicylate	119-36-8	CS-SS-24239-3.2ML
53. Sodium Salicylate	54-21-7	CS-SS-25929-1GM
54. Methylparaben	99-76-3	CS-SS-24073-1GM
56. Propylparaben	94-13-3	CS-SS-24071-1GM
58. Taurine	107-35-7	CS-SS-24057-1GM
59. Glucosamine hydrochloride	66-84-2	CS-SS-24058-500MG
60. Inositol	87-89-8	CS-SS-24059-1GM
61. Butylated Hydroxytoluene	128-37-0	CS-SS-24161-1GM
62. Butylated hydroxyanisole	25013-16-5	CS-SS-24312-1GM
63. Sodium Tartrate Dihydrate	6106-24-7	CS-SS-24406-1GM
64. Fructose	57-48-7	CS-SS-24067-1GM
65. Sorbitol	50-70-4	CS-SS-24068-1GM
66. Dextrose	50-99-7	CS-SS-24065-1GM
67. Maltose Monohydrate	6363-53-7	CS-SS-24478-1GM
68. Palmitic acid	57-10-3	CS-SS-24164-1GM
69. Ammonium chloride	12125-02-9	CS-SS-24332-1GM
70. Galactose	59-23-4	CS-SS-24232-500MG
71. Melamine	108-78-1	CS-SS-24285-1GM
72. Sildenafil citrate	171599-83-0	CS-SS-24754-500MG
73. Rosuvastatin Calcium	147098-20-2	CS-SS-24013-1GM
74. Atorvastatin Calcium	344423-98-9	CS-SS-24021-1GM
75. Sitagliptin Phosphate	654671-77-9	CS-SS-24026-1GM

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Quality Meets Savings

GC Standards

Product*	CAS	Product*	CAS
1. Benzyl alcohol	100-51-6	26. n-Butyl acetate	123-86-4
2. Glycerin (Glycerol)	56-81-5	27. Propyl acetate	109-60-4
3. Propylene glycol	57-55-6	28. 2-Butanol	78-92-2
4. Ethylene Glycol	107-21-1	29. Cumene	98-82-8
5. Glacial Acetic Acid	64-19-7	30. 1-Pentanol	71-41-0
6. Diethylene glycol	111-46-6	31. Methanol	67-56-1
7. 2-Propanol	67-63-0	32. Acetonitrile	75-05-8
8. Triethyl citrate	77-93-0	33. N,N-Dimethylacetamide	127-19-5
9. Toluene	108-88-3	34. Anisole	100-66-3
10. 1,4-Dioxane	123-91-1	35. Isobutyl acetate	110-19-0
11. Methylene Chloride	75-09-2	36. Methyl acetate	79-20-9
12. Cyclohexane	110-82-7	37. Tetrahydrofuran	109-99-9
13. N-Methylpyrrolidone(NMP)	872-50-4	38. Ethyl Acetate	141-78-6
14. Aniline	62-53-3	39. Benzene	71-43-2
15. Acetone	67-64-1	40. Chloroform	67-66-3
16. Chlorobenzene	108-90-7	41. Methyl Ethyl Ketone	78-93-3
17. 1-Propanol/n-propanol	71-23-8	42. Dimethyl sulfoxide	67-68-5
18. Heptane	142-82-5	43. Formic acid	64-18-6
19. Triethylamine	121-44-8	44. Dimethoxyethane	110-71-4
20. Hexane	110-54-3	45. 1,2-Dichloroethane	107-06-2
21. Methylisobutylketone	108-10-1	46. Tetrahydrofuran	109-99-9
22. o-Xylene	95-47-6	47. tert-Butylmethyl ether	1634-04-4
23. Isopropyl Acetate	108-21-4	48. Ethyl formate	109-94-4
24.2-Methoxyethanol	109-86-4	49. Pentane	109-66-0
25. 1,2-Dichloroethene (mixture of cis and trans)	540-59-0	50. 2-Methyl-1-propanol (Isobutanol)	78-83-1

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