



Generic Pricing for Applicable Pharmacies in the state of IN
Updated as of 10/01/24

GPI	PRICE
01100010102125	5.01170
01100010102135	33.98250
01100040100310	0.03381
01100040100315	0.05854
01200010100105	0.03041
01200010100110	0.05865
01200010100303	0.05980
01200010100315	0.08200
01200010100510	0.86296
01200010101910	0.01296
01200010101913	0.01875
01200010101915	0.01533
01200010101924	0.01840
01200020200110	0.23288
01200020302110	1.32250
01200020302115	1.44900
01200020302120	1.36505
01200020302125	2.26550
01200020302132	29.90000
01300020100110	0.26496
01300020100115	0.50198
01300040102105	4.02500
01300040102115	5.27045
01300040102127	38.35250
01300050102115	6.09500
01300050102120	7.50375
01300050102131	46.35650
01990002200310	0.65857
01990002200320	0.14145
01990002200340	0.13800
01990002201915	0.02783
01990002201920	0.15468
01990002201935	0.03577
01990002201960	0.03036
01990002207420	6.42218
01990002252110	0.59225
01990002252120	4.22855
01990002252152	9.76350
01990002702120	1.87450
01990002702130	2.15395
01990002702140	3.16250
01990002702150	22.40200
01990002702170	43.68850

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02100010001910	0.03818
02100010001915	0.07625
02100015102110	1.35930
02100015102115	0.87630
02100015102125	6.27095
02100020000105	0.04147
02100020000110	0.06040
02100020000120	6.26693
02100020000315	6.50325
02100020001910	0.02185
02100020001915	0.02335
02200060102105	4.55745
02200060102110	6.53292
02200062000320	0.25139
02200062000330	0.52302
02200062001910	0.04773
02200062001920	0.05555
02200065050310	0.15353
02200065050315	0.35420
02200065102105	2.63350
02200065102115	4.55400
02300040000120	0.28635
02300040001920	0.04965
02300040001930	0.07073
02300060000120	6.06142
02300060001910	0.24357
02300060001920	0.33810
02300065100320	0.43930
02300065100330	0.86940
02300065101930	0.46725
02300080002110	3.74394
02300080002117	9.97165
02300080002120	12.45833
02300090102105	0.77510
02300090102110	0.83490
02300090102115	1.19255
02300090102117	3.19470
02300090102120	2.47250
02300090102122	6.21230
02300090102125	11.99450
02400040102110	3.41780
02400040102122	5.63730
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03100005000310	0.98287
03100005000605	1.30985
03100005000610	1.58700
03100005000615	2.33795
03100030301910	0.51037
03100030301915	0.68103
03400010000320	0.12970
03400010000334	0.24150

03400010000340	0.33542
03400010001920	0.15717
03400010001930	0.09315
03400010002120	1.89405
03500010000310	0.14663
03500010000320	0.24035
03500010001920	2.11324
03500010007520	1.20750
04000010100305	2.65029
04000010100310	3.09470
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04000020000107	5.94504
04000020000110	0.10051
04000020000115	1.48445
04000020000305	0.09959
04000020000307	0.12823
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04000020000315	0.38065
04000020001905	0.18208
04000020100105	0.09292
04000020100110	0.04566
04000020100302	0.04589
04000020100305	1.94465
04000020100307	0.41610
04000020100310	0.04448
04000020100315	0.41610
04000020100610	2.23857
04000020100620	0.75038
04000020100630	1.52237
04000020100640	0.77602
04000020100650	2.83110
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04000040107535	1.58317
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05000020100315	0.06705
05000020100320	0.13409

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05000020112028	0.01795
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05000034000330	0.07636
05000034000340	0.14950
05000034002050	1.27123
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05000034112028	0.02530
05000034112032	0.01781
05000037100320	1.03538
05000050000340	5.52334
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07000010102013	2.01250
07000020102035	1.15000
07000020102045	1.17668
07000020112025	0.04729
07000040100305	0.76050
07000070002520	0.89465
07000070002530	3.61013
07000070102034	0.48783
07000070102038	0.49171
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09000040100310	0.23460
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09000060001210	0.70106
09000070000310	1.01292
09000075000120	5.33888
09000080000105	0.33005
09000080000110	0.39713
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11000020000105	2.58198
11000020000110	4.01615
11000030100315	4.24879
11000030101805	0.29978
11000030200305	1.76678
11000030200315	2.22065
11000060000305	0.16376
11000080100310	0.07590
11404040000310	0.31154
11407015000310	0.05022
11407015000320	0.06632
11407015000325	0.21755
11407015000330	0.12880
11407015001910	0.08346
11407015001940	0.16790
11407015012010	0.05175
11407015012020	0.03163
11407035000120	0.36647
11407035002020	0.56672
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11407060001820	5.62602

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11407080000340	0.95757
11407080001920	1.56998
11407080002120	17.57200
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11500050102120	10.75250
11500050102130	21.50500
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12102060000330	9.43958
12104515200130	0.38755
12104515200140	0.38755
12104515200150	0.77510
12104520000325	0.96638
12104520000350	1.93277
12104525100330	5.73390
12104560000320	0.55353
12105005100320	0.47457
12106030000120	11.08140
12106060000320	0.30150
12106060000330	0.73983
12106060002020	0.08486
12108085000110	1.48028
12108085000330	0.25913
12108085001210	0.15275
12108570100320	0.23153
12109030000330	0.72987
12109035000320	3.72859
12109035000340	7.45718
12109050000320	0.10887
12109050007520	1.04497
12109902200340	0.89853
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12109902300316	4.58543
12109902300320	0.25568
12109902500320	0.63212
12109902550310	1.35125
12109902550320	2.70250
12109902552020	1.95752
12109903300320	0.52172
12109903330340	25.86580
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12200066102120	0.97436
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12352030000330	0.25338
12352050000315	4.56243
12353070000340	16.21891
12353070000360	13.29237
12405010000110	0.05014
12405010000320	0.05743

12405010000330	0.07963
12405010001810	0.05628
12405010102030	0.20286
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12408040000305	0.17518
12408040000310	0.26488
12408040000320	0.53705
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16000053000320	2.04988
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16159902402120	11.16650
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16220020100110	0.05474
16220020100120	0.10028
16220020222120	0.06601
16220020302033	0.69475
16220020312020	0.10120
16220020312030	0.15180
16220020312040	0.17710
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16230040001920	1.05585
16230040002040	0.03084
16270030002130	18.03200
16270030002140	16.67500
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16280080100120	0.97693
16280080102110	1.02235
16280080102115	7.37610
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16800050100120	0.14640
16800050150120	0.13777
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16990502400320	0.14902
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16992005200130	2.31725
16992005200320	5.46250
16992005200322	1.85150
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21100009102120	163.05849
21100015002030	0.76130
21100015002035	0.63020
21100015002040	0.51111
21100015002045	0.51520
21100020002020	0.15870
21100020002025	0.15882
21100028002025	0.71645
21100028002030	0.62675
21100028002120	27.02500
21100028002130	106.09900
21101020000105	0.51026
21101020000110	0.79040
21101020002120	90.89600
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21101020002130	247.57200
21101025002110	37.46700
21101040102110	137.42500
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21104070000120	0.69000
21104070000140	2.74160
21104070000143	3.75207
21104070000147	4.86368
21104070000150	6.62170
21200010102105	20.12500
21200010102115	40.45700
21200040102010	0.32235
21200040402210	9.31500
21200050002105	38.09950
21200050002110	74.95700
21200050002120	151.09850
21200055001320	18.18035
21200055001330	11.15653
21300003001920	21.86150
21300005000320	0.13992
21300005000350	0.32459
21300007002015	15.10295
21300010002040	0.83203
21300015002120	39.38750
21300030002020	0.39330
21300030002025	0.39330
21300030002030	0.22839
21300030002035	0.17975
21300034102020	0.83079
21300034102060	0.55751
21300034102110	4.00200
21300034102140	16.15750
21300034102160	41.10100
21300040000305	0.46368
21300050100310	0.08959
21300050102062	2.59900
21300050102063	1.06375
21300050102068	4.71155
21300050102069	0.61065
21300050102075	0.62071
21300050102150	73.14000
21300053102110	14.28300
21300053102120	39.75550
21300053102125	143.75000
21300053102140	83.66250
21360025100320	0.57538
21360025100330	1.54368
21360025100360	1.79592
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21402460000330	95.58225
21402680100310	0.06095
21402680100320	0.09852

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21402810000310	0.06913
21402835000320	0.27102
21402860000320	0.05098
2140353000E530	5.17500
21404020100305	0.09373
21404020100310	0.12673
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21406010200320	0.77289
21406010200330	5.64190
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21500005001315	9.48750
21500005001317	21.99375
21500005002030	5.33600
21500005002040	4.08538
21500005002050	3.67353
21500010002025	1.13620
21500010002040	1.03132
21500012001325	1.17530
21500012001335	0.65626
21500012001350	0.48185
21500020102005	8.74575
21500050802020	9.46450
21500050802025	8.07070
21531560002120	3598.40756
21531835100320	0.25696
21531835100340	0.95833
21532530000310	6.90383
21532530000320	6.52088
21532530000325	10.61067
21532530000330	13.87705
215325300007310	325.24629
215325300007340	341.90691
21533026100320	41.02671
21533042100320	43.55070
21533060400320	24.98375
21533070300120	35.95229
21533070300130	71.90498
21533070300135	105.48416
21533070300140	122.42161
21536015002120	16.10000
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21550040102030	2.01250
21550040102035	3.51363
21550080102120	74.86500
21700008102020	5.04045
21700020002110	5.88110
21700030000105	0.13846
21708080000110	6.61227
21708220000120	4.46591
21755040100310	0.17699

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21755040100335	2.24345
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21755040102120	4.97950
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21755040102150	16.72100
21755040102160	16.76700
21755040102170	57.46550
21755050102021	0.95614
21755050102030	7.91752
21758050002010	0.74750
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22100012007530	9.51280
22100017000360	437.75708
22100020000315	0.05773
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22100020000340	0.15767
22100020000345	0.28555
22100020001005	0.05269
2210002000B720	6.72147
22100020202005	0.50968
22100020202010	1.52766
22100020202011	4.01994
22100020202040	0.23920
22100020202045	0.21083
22100020202060	0.27232
22100025000303	0.07659
22100025000305	0.12225
22100025000310	0.12328
22100030000310	0.05911
22100030000315	0.44160
22100030000320	0.61341
22100030000330	1.32480
2210003000B705	0.05695
22100030101810	3.97095
22100030101815	7.94190
22100030202105	2.74068
22100030202110	2.83452
22100030202115	18.03200
22100030202120	15.81250
22100040000305	9.93888
22100040002020	0.20815
22100040202020	0.06424
22100040202025	0.90579
22100040202040	0.59033
22100040202050	1.44667
22100040202060	2.05487
22100045000305	0.01507
22100045000310	0.02162

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22100045000320	0.02783
22100045000325	0.04775
22100045000335	0.10120
2210004500B705	0.12541
2210004500B710	0.12195
2210004500B720	0.19332
2210004500B725	0.17705
22100050101810	1.97915
22109902101810	9.20000
22200030100305	0.19182
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23100005000110	1.12838
23100005000115	1.69522
23100030002020	0.30577
23100030004025	0.58957
23100030004030	0.21474
23100030004040	0.47932
23100030004044	1.67317
23100030004047	0.86020
23100030004050	0.17342
23100030004070	6.54120
23100030102010	2.56565
23100030102015	1.71350
24000035000303	0.03186
24000035000305	0.03692
24000035000310	0.05164
24000035004010	4.14399
24000035004035	0.86595
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24993002250305	0.53420

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25990002150316	0.09680
25990002150320	0.07023
25990002200310	0.14621
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25990002400305	0.04463
25990002400310	0.03601
25990002500305	0.05949
25990002500310	0.18920
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25990002600310	0.06499
25990002600320	0.07575
25990002900310	0.12944
25990002950310	0.04408
25990003200320	1.14014
25990003200330	1.79920
25990003350320	4.78880
25990003600520	0.20153
25990003600540	0.46561
25990003610112	0.72368
25990003610310	0.06613
25990003610312	0.06599
25990003610320	0.06845
25990003610512	0.12321
25991002050320	0.06722
25992002100310	0.07153
25992002200310	0.10569
25992002200330	0.24889
25992002300310	0.05326
25992002300320	0.05956
25992003300340	0.40389
25993002300315	0.07178
25993002300320	0.05468
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26000020200315	0.07636
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26000040000140	0.22494
26000040001705	0.89355
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27200027000320	0.01224
27200027000340	0.01357
27200030000305	0.01980
27200030000310	0.02937
27200030007505	0.06095
27200030007510	0.04635
27200030007520	0.07413
27200040000305	0.02082
27200040000310	0.00940
27200040000315	0.01187
27200040100310	0.03312
27200040100320	0.03633
27200040100340	0.06107
27250050000320	0.00773
27250050000340	0.01218
27250050000350	0.01393
27250050002020	0.22786
27250050007520	0.02174
27250050007530	0.02875
27250050007560	0.07993
27250050007570	0.11710
27250050007580	0.31901
27250050007590	0.37222
27280040000320	0.09683
27280040000330	0.13455
27280060000310	0.04957
27280060000320	0.06291
27280060000330	0.06291
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27300020001810	5.35977
27300030000509	0.07495
27300030004020	0.08157
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27500010000320	0.09775
27500010000340	0.14306
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27997002350340	0.12087
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90660080004120	0.03382
90660080004140	0.12009
90734020002020	13.14450

90736030000310	0.02147
90738050102025	0.25022
90750015002020	26.14771
90750015004020	102.84614
90750030000910	0.03508
90750030000932	0.47022
90750030000948	2.62890
90750030002017	19.20040
90750030003940	1.59022
90750030004005	0.58880
90750030004340	0.09264
90750030004530	0.20239
90773040003715	18.58646
90773040003720	0.52995
90784060003720	1.67095
90784075004210	0.40058
90784075004230	0.49412
90800080103720	0.03328
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90850010004220	0.20864
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90850025003730	0.06820
90850025003735	0.26978
90850025005920	11.46167
90850045004205	0.12527
90850060003720	0.30015
90850060004210	0.06425
90850060005920	0.86940
90850060005930	1.07218
90850060102015	0.08602
90850060103730	0.24110
90850060103735	0.05472
9085006010E420	0.49968
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90900030004120	2.22359
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90900035003720	0.13877
90909902104540	0.04171
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90970035004300	0.03209
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92100060002008	0.03095
92100060002009	0.03095
92100060002010	0.03095
92200040002015	0.00892
93000007002020	1.15000
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93000020102110	10.87613
93000020102130	35.65000
93100025000320	0.32123
93100025000330	0.47265
93100025000340	0.97290
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93100025007340	3.82988
93200040002025	0.57753
93200040002030	0.79638
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95123904000130	0.21036
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95212741000120	0.28750
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95213663060120	0.06593
95335428000122	0.25358
95366360000140	0.18630

95391536000150	0.07475
95391536000160	0.10992
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95606356000150	0.17155
95990218200155	0.14285
95990221000120	0.09651
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95990239000365	0.10215
95990239000430	0.06843
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95990239000470	0.14318
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98401040002010	0.04471
98600065004050	0.00822
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99200030000110	2.97770
99200030000305	25.52483
99402020000110	2.86542
99402020000140	11.44595
99402020300120	0.21543
99402020300130	0.60720
99402020300150	0.80922
99402020302020	0.91356
99403030100120	0.08660
99403030100330	0.15939
99403030101920	0.40265
99403030300620	0.12314
99403030300630	0.20384
99404035000320	0.52402
99404035000325	1.06337
99404035000330	1.62610

99404035000335	3.17725
99404070000310	1.23027
99404070000320	1.19140
99404070000330	2.16488
99404070002020	2.45602
99404080000105	0.07165
99404080000110	0.11719
99404080000120	0.53556
99406010000305	0.06084
99406010000315	4.99238
99406010000325	2.19259
99450010001840	0.47532
99450010002900	0.06479
99750005002000	0.00210
99750015002000	0.00336