

Pricing is based on active, level of effort, and compound form and is dependent on Service Level Agreements; the tier placement below is for **Injectable Solutions only**.

Active	Method Type	Stability Indicating**	Standard Type	Method Number	Target Stability***	Minimum Amount Required****	Tier
Fentanyl Citrate	HPLC/ UHPLC	Yes	USP	4404	180	5mL	Tier 1
Fentanyl	HPLC/ UHPLC	Yes	USP	4404	180	5mL	Tier 1
Finasteride	HPLC/ UHPLC	Yes	USP	4285	90	5mL	Tier 1
Fluorouracil (See 5-FU)	HPLC/ UHPLC	Yes	USP	4017	30	5mL	Tier 2
Furosemide	HPLC/ UHPLC	Yes	USP	4332	90	5mL	Tier 2
Gabapentin	HPLC/ UHPLC	Yes	USP	4266	90	5mL	Tier 1
Gentamicin Sulfate	HPLC/ UHPLC	Yes	USP	4251	180	5mL	Tier 3
Gentamicin	HPLC/ UHPLC	Yes	USP	4251	180	5mL	Tier 3
Glutathione Reduced	HPLC/ UHPLC	Yes	USP	4265	180	5mL	Tier 2
Glycopyrrolate	HPLC/ UHPLC	Yes	USP	4356	180	5mL	Tier 1
Guaifenesin	HPLC/ UHPLC	Yes	USP	4292	90	5mL	Tier 1
Hydrocortisone	HPLC/ UHPLC	Yes	USP	4257	2	5mL	Tier 1
Hydrocortisone Acetate	HPLC/ UHPLC	Yes	USP	4263	N/A	5mL	Tier 1
Hydrocortisone Sodium Phosphate	HPLC/ UHPLC	Yes	USP	4185	2	5mL	Tier 1
Hydrocortisone Succinate	HPLC/ UHPLC	Yes	USP	4182	30	5mL	Tier 1
Hydromorphone HCl	HPLC/ UHPLC	Yes	USP	4018 and 4381 for low concentrations	180	5mL	Tier 1
Hydromorphone	HPLC/ UHPLC	Yes	USP	4018 and 4381 for low concentrations	180	5mL	Tier 1
Hydroxocobalamin HCl	HPLC/ UHPLC	Yes	Medisca	4216	90	5mL	Tier 1
Hydroxocobalamin	HPLC/ UHPLC	Yes	Medisca	4216	90	5mL	Tier 1
Hydroxyprogesterone Caproate	HPLC/ UHPLC	Yes	USP	4219	180	5mL	Tier 1
Ibuprofen	HPLC/ UHPLC	Yes	USP	4295	N/A	5mL	Tier 1
Inositol	CAD	Needs Quote	USP	4378	90	5mL	Tier 3

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Active	Method Type	Stability Indicating**	Standard Type	Method Number	Target Stability***	Minimum Amount Required****	Tier
Iohexol	Titration	No	Volumetric Solution	USP Monograph	150	Nominally Equivalent to 500mg of Iodine	Tier 2
Isoproterenol	HPLC/ UHPLC	Yes	USP	4382	30	5mL	Tier 2
Ketamine HCl	HPLC/ UHPLC	Yes	USP	4091	360	5mL	Tier 1
Ketamine	HPLC/ UHPLC	Yes	USP	4091	360	5mL	Tier 1
Ketoprofen	HPLC/ UHPLC	Yes	USP	4248	180	5mL	Tier 1
Ketorolac Tromethamine	HPLC/ UHPLC	Yes	USP	4289	60	5mL	Tier 1
Ketorolac	HPLC/ UHPLC	Yes	USP	4289	60	5mL	Tier 1

\*Method Feasibility has been confirmed and the Method Development is in progress, the target for completion of these methods is 2018. If you have a need for any of these actives sooner or any actives not listed, please email [MarketingTechServices@dynalabs.us](mailto:MarketingTechServices@dynalabs.us) for Feasibility Quote or a Method Development Quote.

\*\*Stability Indicating Methods are validated at the API level according to USP 1225 Category 1, complete with degradation studies. Validation Extension is still required for each formulation to meet the specificity requirement. For methodology that is not stability indicating due to limitations to separate degradants (e.g. IC and Titration) please contact [MarketingTechServices@dynalabs.us](mailto:MarketingTechServices@dynalabs.us) for information about Stability Profile testing.

\*\*\*Bold and Italics Target Stability is not confirmed. Please email [MarketingTechServices@dynalabs.us](mailto:MarketingTechServices@dynalabs.us) for more information and for suggested storage conditions.

\*\*\*\*For all titrations the amount of sample required is concentration based and the amount of material listed is based on the amount of active required in some cases. Please email [MarketingTechServices@dynalabs.us](mailto:MarketingTechServices@dynalabs.us)

This list is for information only; if there are any questions or concerns about the relevance of the data conveyed or the impact the information to your product please email [MarketingTechServices@dynalabs.us](mailto:MarketingTechServices@dynalabs.us) with questions or if a quote is needed.