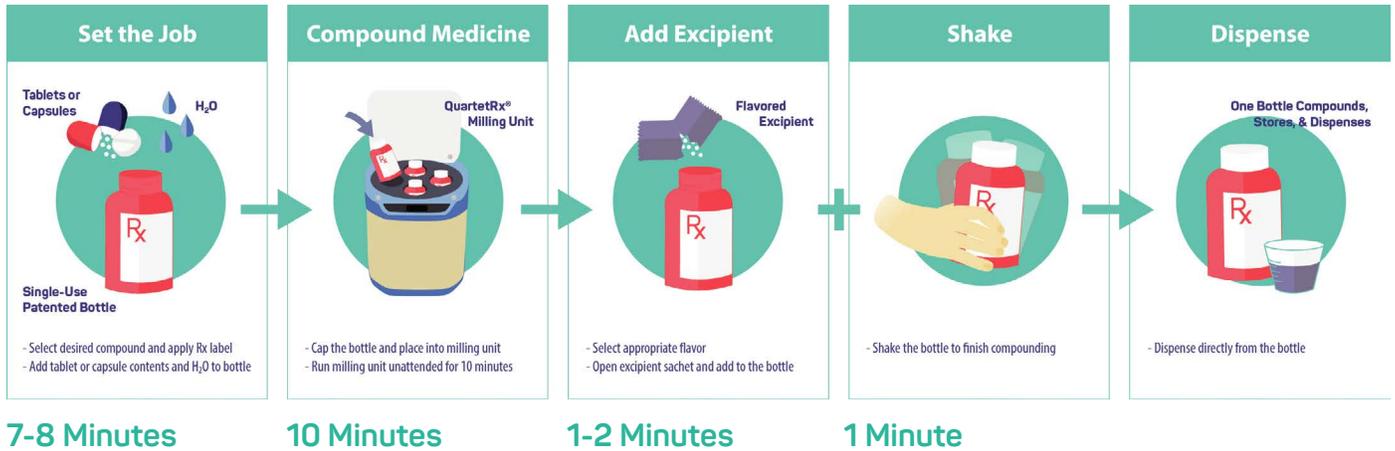


Benefits of QuartetRx



Return on Investment Data

The way to get started benefitting from the QuartetRx automated compounding system is to purchase a QuartetRx Milling unit along with some QuartetRx bottles and MaestroRx excipient sachets. We already know this solution will make the work of your compounding pharmacists easier, safer and faster ... but the amazing thing is that the QuartetRx systems pays for itself very quickly even in pharmacy operations that only perform 3-4 compounds a day. Based on the compounding volumes in your pharmacy, review the data below to understand how quickly the QuartetRx system pays for itself quickly over time.

The savings come from all the labor time you save compounding with the QuartetRx versus the mortar and pestle. In the beginning you will take about 10 minutes of actual work time for the pharmacist or technician per compound, to use the QuartetRx, with another ten minutes required

for the QuartetRx milling unit to work unattended to actually perform the compounding. If you plan the work effectively you can compound up to four compounds simultaneously. Once your pharmacists are up-to-speed and comfortable with the technology, their actual time per compound should drop in half, and it's likely that they will barely ever only mill one compound at a time during the unattended 10 minute milling cycle. But to be conservative this data does not assume that the pharmacist becomes more efficient with experience, so it presumes that they continue to take 10 minutes per formulation. The return on investment is compelling, particularly given the non-financial benefits of ease-of-use and enhanced safety of the QuartetRx enclosed compounding environment. Your pharmacists and technicians will quickly come to love the QuartetRx for how simple it is to use, and they will look to use it in every compounding application that they can."

Annual Productivity Savings: 120ml Bottle

Formulations Per Day	Annual Savings	Months to Recoup Investment	Years to Recoup Investment
2	\$3,696.00	16.2	1.35
4	\$8,548.32	7.0	0.58
6	\$12,246.96	4.9	0.41
8	\$17,099.28	3.5	0.29
10	\$20,795.28	2.9	0.24
12	\$25,647.60	2.3	0.20
14	\$29,346.24	2.0	0.17
16	\$34,198.56	1.8	0.15
18	\$37,894.56	1.6	0.13
20	\$42,746.88	1.4	0.12

Assumptions:

- Each effort in manual compounding takes 5 mins of prep time and on avg 25 mins compounding & clean-up.
- 25% of labor performed by compounding pharmacist at \$59.70/hr - national avg non-loaded hourly expense.
- 75% of the compounding labor performed by pharmacy tech at \$17/hr - ntl avg non-loaded hourly expense.
- 70 ml commodity bottle is \$0.30 with cap (taken from Market Study on Bottle Pricing).
- 120 ml commodity bottle is \$ 0.35 with cap (taken from Market Study on Bottle Pricing).
- Diluent expense is \$0.05/ml with traditional diluents.

