

EXAMPLE: The Money Chart (Regarding Velocities)

- No one right way to demonstrate comparative velocities, but have your version of a “money chart”

	Natural (52W)				Conventional (52W)			
	Sales		Velocity		Sales		Velocity	
	\$	% Growth	\$ / TDP	% Growth	\$	% Growth	\$ / TDP	% Growth
Competitor A	\$10,359,248	8%	\$10,334	7%	\$32,175,730	4%	\$142,245	32%
Competitor B	\$4,506,780	-4%	\$8,346	-6%	\$2,461,430	3%	\$63,751	31%
Focus Brand	\$4,179,710	70%	\$16,471	30%	\$444,041	55%	\$206,530	50%
Competitor C	\$2,246,449	-5%	\$7,462	-15%	\$1,063,049	81%	\$61,271	39%

- \$/TDP is a good metric to track velocity. It gages how much in sales your brand generates per placement on shelf. If your velocity is higher than competitors, that makes a compelling case for retailers to give your brand more shelf space. It’s also a compelling story to point to for other retailers and for investors, and can supplement your other selling points (e.g., differentiation)
- If your data story is strong at a channel or customer level (e.g., all of your SKUs are in the top 1/3 by \$/TDP in your set, your top 3 SKUs sell better than your top competitor’s), leverage this data!