

# The Golden Thread

## Tally Sheet for Custom Remedies

Total of checks in columns 2-8		Subtotal of checks in columns 4-8		<b>Too Much</b>				<b>Too Little</b>				
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	
Total WHEAT # of checks =	Too Little Barley Subtotal # of checks =	Subtotal WHEAT # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	WHEAT Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Barley
Total BARLEY # of checks =	Too Little Wheat Subtotal # of checks =	Subtotal BARLEY # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	BARLEY Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Wheat
Total GRAPES # of checks =	Too Little Etrog-Center Subtotal # of checks =	Subtotal GRAPES # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	GRAPES Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Etrog-Center
Total ETROG-RIGHT # of checks =	Too Little Etrog-Left Subtotal # of checks =	Subtotal ETROG-RIGHT # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	ETROG-RIGHT Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Etrog-Left
Total ETROG-LEFT # of checks =	Too Little Etrog-Right Subtotal # of checks =	Subtotal ETROG-LEFT # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	ETROG-LEFT Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Etrog-Right
Total ETROG-CENTER # of checks =	Too Little Grapes Subtotal # of checks =	Subtotal ETROG-CENTER # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	ETROG-CENTER Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Grapes
Total FIGS # of checks =	Too Little Pomegranate Subtotal # of checks =	Subtotal FIGS # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	FIGS Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Pomegranate
Total POMEGRANATE # of checks =	Too Little Figs Subtotal # of checks =	Subtotal POMEGRANATE # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	POMEGRANATE Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Figs
Total OLIVES # of checks =	Too Little Dates Subtotal # of checks =	Subtotal OLIVES # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	OLIVES Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Dates
Total DATES # of checks =	Too Little Olives Subtotal # of checks =	Subtotal DATES # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	DATES Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Olives
Total NAJA # of checks =	Too Little Multi Subtotal # of checks =	Subtotal NAJA # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	NAJA Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Multi
Total MULTI # of checks =	Too Little Naja Subtotal # of checks =	Subtotal MULTI # of checks =	E <sub>1</sub>	M <sub>1</sub>	S <sub>1</sub>	MULTI Body Area P. Disorder		E <sub>2</sub>	M <sub>2</sub>	S <sub>2</sub>	# of checks SubTotal # of checks =	To Naja
Total, E <sub>1</sub>			Total, M <sub>1</sub>	Total, S <sub>1</sub>	E <sub>1</sub> + E <sub>2</sub> = ____			Total, E <sub>2</sub>	Total, M <sub>2</sub>	Total, S <sub>2</sub>		
# of checks in column			# of checks in column	# of checks in column	M <sub>1</sub> + M <sub>2</sub> = ____			# of checks in column	# of checks in column	# of checks in column		
					S <sub>1</sub> + S <sub>2</sub> = ____							