



Biotechnology

Art Restoration

Plant Science

DISTILLATION

SELECTION GUIDE

GLASS STILLS					
	Product Output LPH	Product Description	Feed Water Type	Reservoir Options	Page
Most Economical!	1.4	MEGA-PURE	Tap*	9 Liter Glass Bottle 6 Liter Plastic Bottle Automatic Collection System (45 Liter)	362
Higher Volume!	3.4	MEGA-PURE	Tap*	13 Liter Glass Bottle 9 Liter Glass Bottle 6 Liter Plastic Bottle Automatic Collection System (45 liter)	362
Our Most Popular Model!	6.0	MEGA-PURE	Tap*	13 Liter Glass Bottle Automatic Collection System (45 liter)	362
Our Highest Flow Glass Still!	13	MEGA-PURE	Tap*	45 Liter Glass Bottle Automatic Collection System (45 liter)	362
Pretreatment and Still in One!	12	MEGA-PURE	Tap*	45 Liter Glass Bottle Automatic Collection System (45 liter)	362
Most Compact Design!	1.5 and 2	FI-STREEM	Tap/Pretreated	8 Liter Plastic Bottle	367
Small Footprint, Fully Automatic!	4	FI-STREEM	Tap/Pretreated	30 Liter Storage Reservoir 50 Liter Storage Reservoir	367
Compact Design and Higher Volume!	8	FI-STREEM	Tap/Pretreated	30 Liter Storage Reservoir 50 Liter Storage Reservoir	367
BI-STILLER					
The Best—Distillation Times Two!	4	FI-STREEM	Tap/Pretreated	30 Liter Storage Reservoir 50 Liter Storage Reservoir	368
*Accessories available for pretreatment, see Acces	sories				





Genetics Laboratory

SELECTION GUIDE

	Product Output	Feed Water	Reservoir	
	GPH	Type	Options	Page
Our Only Portable Still!	0.5	Tap* Coated Rectangular Tanks	25 & 50 Gallon Tin	370
Classic, Time-Tested Design!	1.0, 2.0, 5.0, 10.0	Tap* Coated Cylindrical Tanks 25 & 50 Gallon Tin Coated	10, 25, 50, 100, 200 Gallon Tin	370
			Rectangular Tanks	
STEAM CLASSIC STILLS				
Your Steam, Our Still!	5.0, 10.0	Tap Coated Cylindrical	10, 25, 50, 100, 200 Gallon Tin	370
CABINETIZED STILLS				
Still and Tank Combined - Total System!	2.0	Тар	10 Gallon Tin Coated Rectangular Tank provided with unit	376
Your Complete Distilled Water Station!	5.0	Тар	25 Gallon Tin Coated Rectangular Tank provided with unit	376