





PROGRAM NAME	WEIGHTING FACTOR														Cost \$ U.S				
	Ranking Sum	Water Balance	Subsurface Flow Capabilities	Transport Mechanisms	Biodegradation Reactions	Sorption/Volatilization	Dimensionality	Domain Variability	Mesh Flexibility	Data Requirements	Computational Requirements	Code Availability	Source Code Availability	Program Installation		Code Validation	Support Availability	Documentation Quality	Ease of Use
FEMWATER with GMS	9.4	10	10	10	8	8	10	10	10	10	7	8	10	10	10	8	10	10	*
VS2DT1	9.3	10	10	10	8	8	10	10	10	8	7	10	10	10	10	4	10	10	FREE
TOUGH2v2	9.1	10	10	10	8	10	10	10	10	8	7	8	10	1	10	8	10	10	\$2300
UTCHEM with GMS	9.0	10	10	10	10	8	10	10	10	5	10	8	10	1	8	8	7	10	*
MT3D and MODFLOW with ARGUS	8.9	10	9	10	8	8	10	10	10	8	7	8	10	1	10	8	10	10	**
3DFATMIC with GUI	8.8	10	10	10	10	8	10	10	10	8	3	8	10	1	8	8	6	10	\$2000
HYDRUS-2D	8.8	10	10	10	8	8	7	10	10	10	7	8	10	10	6	8	8	10	\$600
RT3D and MODFLOW with GMS	8.8	10	9	10	10	8	10	10	10	8	7	8	1	1	10	8	10	10	*
3DFEMFAT	8.7	10	10	10	8	8	10	10	10	8	3	8	10	9	9	2	6	10	\$1000
SUTRA with ARGUS	8.7	10	10	10	8	8	7	10	10	8	7	8	10	7	10	8	6	10	**
CTRAN and SEEP/W	8.6	10	10	10	8	8	7	10	10	10	7	8	1	7	10	8	10	10	\$6000
SEVIEW	8.5	10	10	10	8	8	10	10	3	8	10	8	10	7	10	8	3	10	\$1000
FEFLOW	8.5	10	10	10	8	8	10	10	10	8	7	8	1	1	10	7	7	10	\$7000
FEMWATER no GUI	8.5	10	10	10	8	8	10	10	10	8	3	10	10	9	10	3	8	4	FREE
MT3D and MODFLOW no GUI	8.5	10	9	10	8	8	10	10	10	8	3	9	10	10	10	3	10	4	FREE
CHEMFLUX3D with SVFLUX3D	8.4	10	10	10	8	8	10	10	10	8	7	8	1	1	6	8	7	10	\$6000
SUTRA no GUI	8.4	10	10	10	8	8	7	10	10	8	10	10	10	10	10	3	6	4	FREE









