





































Dataset	Geo- graphic	Default	Can be replaced by user	format	Relevant for which tool
FOOTPRINT scenario	Yes	NUTS2/climate/SMU/CLC polygons (obtained by intersection)	Yes	Polygon (shape)	Both
FOOTPRINT soil map	Yes	European soil database	Yes	Polygon	Both
FOOTPRINT land	Yes	Corine land cover	Yes	Polygon	Both
Administrative boundaries	Yes	Nuts2 map	Yes	Polygon	Both
FOOTPRINT agro- environmental scenario database	res	Contains area fractions of STU's and crops / crop groups	Yes	Mdb	Both
FOOTPRINT climatic ' scenario map	Yes	Result from WP2 (HF, SB)	NO	Polygon	Both
Surface water network	Yes	CCM2	Yes	Polyline	CRS only
DEM	Yes	SRTM	Yes	Grid	CRS only
Catchment boundaries ` and outlet location	Yes	CCM2	Yes	Polygon	CRS only
area-specific daily discharge	Yes	data from GRDC in Koblenz	Yes	grid or .mdb	Both
area-specific daily baseflow	Yes	derived from discharge and BFI	Yes	grid or .mdb	Both
SUGAR map used for GW vulnerability assessment	Yes	EU-wide SUGAR map is provided as default; FOOT- CRS user can create own SUGAR map	No	Polygon	Both

	Dataset	Geo- graphic	Default	Can be replaced by user	format	Relevant for which tool
i.	other layers for GW vulnerability assessment	Yes	No	n.a.	Polygon	CRS only
	Compounds DB	No	Footprint PPDB	No	.mdb	Both
	Metamodel DB	No	Footprint MM	No	.mdb	Both
	Landscape features	Yes	No	n.a.	Polygon	CRS only
	characteristics	TES	NUTS-2 or country (NUTS0) level; not yet available for FOOT-CRS	yes	FOOTPRINT agroenv. scenario database	DOIN
(Pesticide application data: - application rate - application month - fraction of crop area that is treated with the pesticide of concern.	Yes.	No, this is crucial user input.	n.a.	The pesticide application scenario is stored in csv- type files by the pesticide scenario	Both
)	Pesticide properties: - Koc - DT50 soil - DT50 water - DT50 sediment - reference temperature of water/sediment	no	For most registered compounds, default values for most pesticide properties are available in the PPDB.	n.a.	manager	Both













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a de la deservertes	7 Data management
 ☑ Layers ☑ cathremboundaries_peren ☑ cholon.cov Rod Red: Bord_1 Green: Bland_2 Blue: Bland_3 	Working directory C:FOOTPRINTOutgut Restore default
	Digital Elevation Model C:FOOTPRINTFOOTPRINT_CRS:Data/Default/DEMmint To be Completed

































