

# Bauder Flora Seed Mix Details

Name	Sub-Heading	Description	No of Species	Wild Flowers	Annuals	Sedge & Grasses	Sedum	Coverage	RHS Perfect for pollonators	Laval Food
<b>Bauder Flora 3 Seed Mix GB50120403</b>	General (BioSOLAR)	A broad mix of low growing and some shade tollerant species ideal, for most roof enviroment. It is also the mix Bauder recommend for BioSOLAR installations	49	31 (65%)	8 (20%)	8 (15%)	2	100g per m2	35	12
<b>Bauder Flora 5 Seed Mix GB50120405</b>	Urban	A mix of species ideal for city environments. The plants chosen are able to absorb polution and CO2 and give a suitable environment for insects and invertibates	38	28 (80%)	6 (10%)	2 (10%)	2	100g per m2	34	9
<b>Bauder Flora 7 Seed Mix GB50120407</b>	Chalk Grassland	The mix contains many of the key wild flower species found on the Downs and other Chalk Grassland.	28	23 (85%)	None	5 (15%)	0	100g per m2	22	11
<b>Bauder Flora 9 Seed Mix GB50120409</b>	Coastal	The species mix reflects the harsh environment found around Britains coastline, it contains species hat are able to copy with higher winds and a more saline environment.	24	14 (75%)	3 (10%)	4 (15%)	3	100g per m2	20	8
<b>Bauder Flora 11 Seed Mix GB50120411</b>	Scottish	This mix contains a range common, Scottish green roof species. All the seeds are certified to be of Scottish providence. It enable Scottish sites to have truly native vegetation	33	26 (75%)	3 (15%)	2 (10%)	2	100g per m2	29	6

These mixes can be used as a mix on there own, or combined with Bauder British native plugs or other mixes to give a wider vegetation selection

All the mixes are sown at the same rate (100g/m2) and applied in the same way

Bauder are member of Flora Locale. All the wildflower seed comes from Flora Locale certified collectors allowing us to use their kit mark

The mixes are also RHS approved Perfect for Pollonators allowing the "Bee" logo to be displayed

The installation is as per the KS plus mix (covered in the Green Roof Installation guide)

