

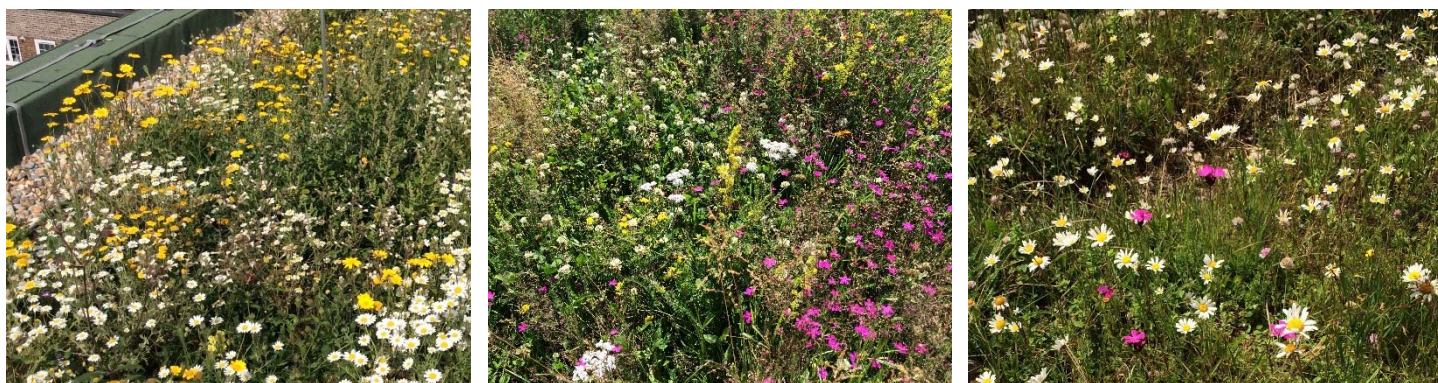
PRODUCT DATASHEET

Bauder Flora Seed Mix Range

A range of UK providence seed mixes with additional Tackifier and Mycorrhizal fungi. Designed specifically for Green roofs it enables higher germination rates and promote plant establishment in exposed and hostile environments.

Intended Use

Bauder Flora Seed Mixes are intended to be used on Biodiverse Green Roofs to give the highest establishment rates. The mix contains UK providence seed as per Flora Locale guidelines. All mixes carry the RHS Perfect for Pollinators mark. The products are installed over Bauder (FLL Compliant) Biodiverse Substrate. The species within each mix varies to match the environment they are intended for.



Name	Sub-Heading	Description	No of Species	Wild Flowers	Annuals	Sedge & Grasses	Sedum	Coverage	RHS Perfect for pollonators	Laval Food
Bauder Flora 3 Seed Mix GB50120403	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 m ²	35	12
Bauder Flora 5 Seed Mix GB50120405	Urban	A mix of species ideal for city environments. The plants chosen are able to absorb pollution and CO2 and give a suitable environment for insects and invertibates	38	28 (80%)	6 (10%)	2 (10%)	2	100g per m ²	34	9
Bauder Flora 7 Seed Mix GB50120407	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 m ²	22	11
Bauder Flora 9 Seed Mix GB50120409	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 m ²	20	8
Bauder Flora 11 Seed Mix GB50120411	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 m ²	29	6



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PRODUCT INFORMATION AND TECHNICAL PERFORMANCE		
Characteristic	Unit	XF300 Sedum Blanket
Seed Source		Flora Locale Compliant
Typical Sow Rate	g/m ²	100
Species	Nos	See Table above
Storage	months	Up to 12 months in Cool, Dark, Dry environment
Spreading Method		Bauder Spreader Trolley

CERTIFICATION AND ENVIRONMENTAL INFORMATION	
<p>International Standards Organisation (ISO)</p>  	<p>ISO 9001:2015 Quality Management Certificates EN1271 (UK) and 70499/03-15_e (Germany).</p> <p>ISO 14001:2015 Environmental Management Certificates A10552 (UK) and 70499/03-15_d (Germany).</p> <p>Flora Locale - Membership</p> <p>Royal Horticultural Society – Perfect for Pollinators</p>
Recycled content	NA

INSTALLATION GUIDANCE
Normally installed directly onto saturated Biodiverse Substrate. Care should be taken not to traffic the area after seeding. After sowing do not water until after germination. See Bauder's Green Roof Installation Guide for full details.

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