## IAR Library: 09.93.00 GR 2012 <u>Staining and Transparent Finishing</u> <u>CSI # 09.93.00</u> <u>2012</u>

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PRODUCT	TYPE OF PRODUCT	Finish
INFORMATION	COMPANY NAME	Finish Green Building Supply
	PRODUCT/COLLECTION NAME	÷
	DESCRIPTION	Color Pigments Naturally derived color powders for adding to paint and stain for finishes
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Natural powders ground from rock, minerals, and earth. There are no
MATERIAL FEEDSTOCK		other additives. They are water and oil soluble
	RECYCLED CONTENT %	There is no percentage of the material that is post-consumer recycled
		material.
		There is no percentage of the material that is pre-consumer recycled material
	RAPIDLY RENEWABLE CONTENT	Yes, the raw materials are readily available to ensure not to deplete
	%	resources.
	HARMFUL ADDITIVES	The material does not contain heavy metal additives.
		The material does not contain bioaccumulative toxins [PBTs] such as
		PBDEs or other brominated flame-retardants.
		There are no added urea or phenol or other formaldehydes.
		The material is cadmium-free and mercury-free.
	HARMFUL EMISSIONS	Does not emit greenhouse gasses.
	EMISSION STRENGTH OVER TIME	Does not give off gas throughout its entire lifecycle.
	TREATMENTS	There are no treatments to the products.
MANUFACTURING	MANUFACTURING PROCESS	The pigments are created at a plant in Germany which uses solar power.
		The raw materials come from France and Italy. No chemicals are used
		during the manufacturing process.
	HARMFUL EMISSIONS	Does not give off CFCs or HCFCs.
		VOC free. Does not contain PVC that can result in the release of PBT toxins during
		manufacture process and lifecycle.
	LOCATION OF MANUF. PLANT	The material is not manufactured locally. There are no toxins released
		during manufacturing.
	TESTS/CODES	N/A
	3 <sup>RD</sup> PARTY CERTIFICATION	N/A
INSTALLATION	INSTALLATION PROCEDURE	This product must be mixed with paint of stain to be applied to a surface.
		Bioshield clay paint comes from the same company and is VOC free.
	INSTALLATION ADHESIVES	None
	UNIT COST	\$11.25 for 75 grams or \$42.00 for 500 grams (1.1 lbs.)
	LIFE CYCLE ANALYSIS	N/A
	EXTRACTION	
	END OF SERVICE LIFE	The material is not reclyable
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	Bioshield pigments will last as long as the paint or stain they are applied
	PRODUCT	to.
	MISC. COMMENTS	The pigments are packaged in recyclable pvc plastic jars. Customers can
		re-use jars for new paint.
	CONTRIBUTION TO LEED POINTS	No Leed points. Company has applied for recognition from www.pharohsprojet.org
COMPANY PROFILE	GREEN PHILOSOPHY	"We are BioShield wholeheartedly live, breathe and believe in green living.
COMPANY PROFILE	GREEN FILLOSOFITI	So it's natural to use that inherent in all the products we create are the
		same deep commitments we live by. To protect our children, our families,
		our communities, our earth and all her inhabitants" –
		www.bioshieldpaint.com
	CONTACT	BioShield Healthy Living Store
		Plaza Entrada
		3005 S. St. Francis Suite 2A
		Santa Fe, NM 87505-USA
		Tel: 505-438-3448
		Fax: 505-438-0199
MAINTENANCE	AFTER INSTALLATION	There is no maintenance or upkeep required after installation.