

	Natural Sapphire	J'adore Corundum Sapphire
Chemical	<ul style="list-style-type: none"> Aluminum Oxide Natural Corundum 	<ul style="list-style-type: none"> Aluminum Oxide Colorless Natural Corundum
Heat	<ul style="list-style-type: none"> May or may not be slightly heated to enhance its natural coloring 	<ul style="list-style-type: none"> Extensive levels of deep heating through lattice diffusion to give the stone coloring and form
Physical	<ul style="list-style-type: none"> Comparable, respective weights & sizes Equivalent color distributions Natural Coloring 	<ul style="list-style-type: none"> Comparable, respective weights & sizes Equivalent color distributions Coloring induced by lattice diffusion
Optical	<ul style="list-style-type: none"> Blue to Violetish blue in moderate to very dark tone 	<ul style="list-style-type: none"> Blue to Violetish blue in moderate to very dark tone