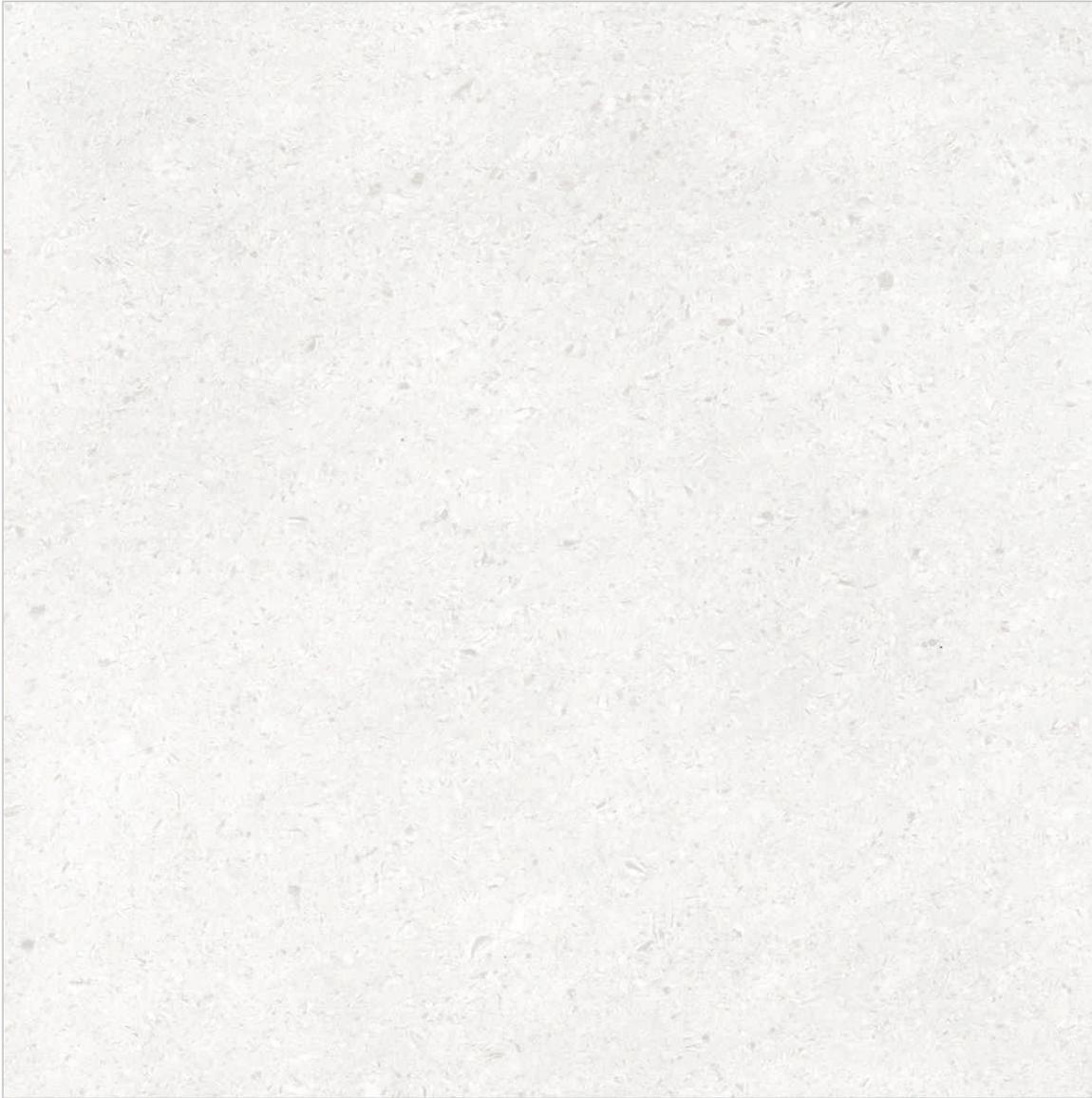


**600X600MM**  
DOUBLE CHARGE



**TROPICANA WHITE**  
LIGHT SERIES

600X  
600MM

**600X600MM**  
DOUBLE CHARGE



**TROPICANA WHITE**  
LIGHT SERIES

**600X600MM**  
DOUBLE CHARGE



**TROPICANA BEIGE**  
LIGHT SERIES

600X  
600MM

**600X600MM**  
DOUBLE CHARGE



**TROPICANA BEIGE**  
LIGHT SERIES



**600X600MM**  
DOUBLE CHARGE



**TROPICANA PINK**  
LIGHT SERIES

600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA PINK**  
LIGHT SERIES

**600X600MM**  
DOUBLE CHARGE



**TROPICANA PISTA**  
LIGHT SERIES

600X  
600MM

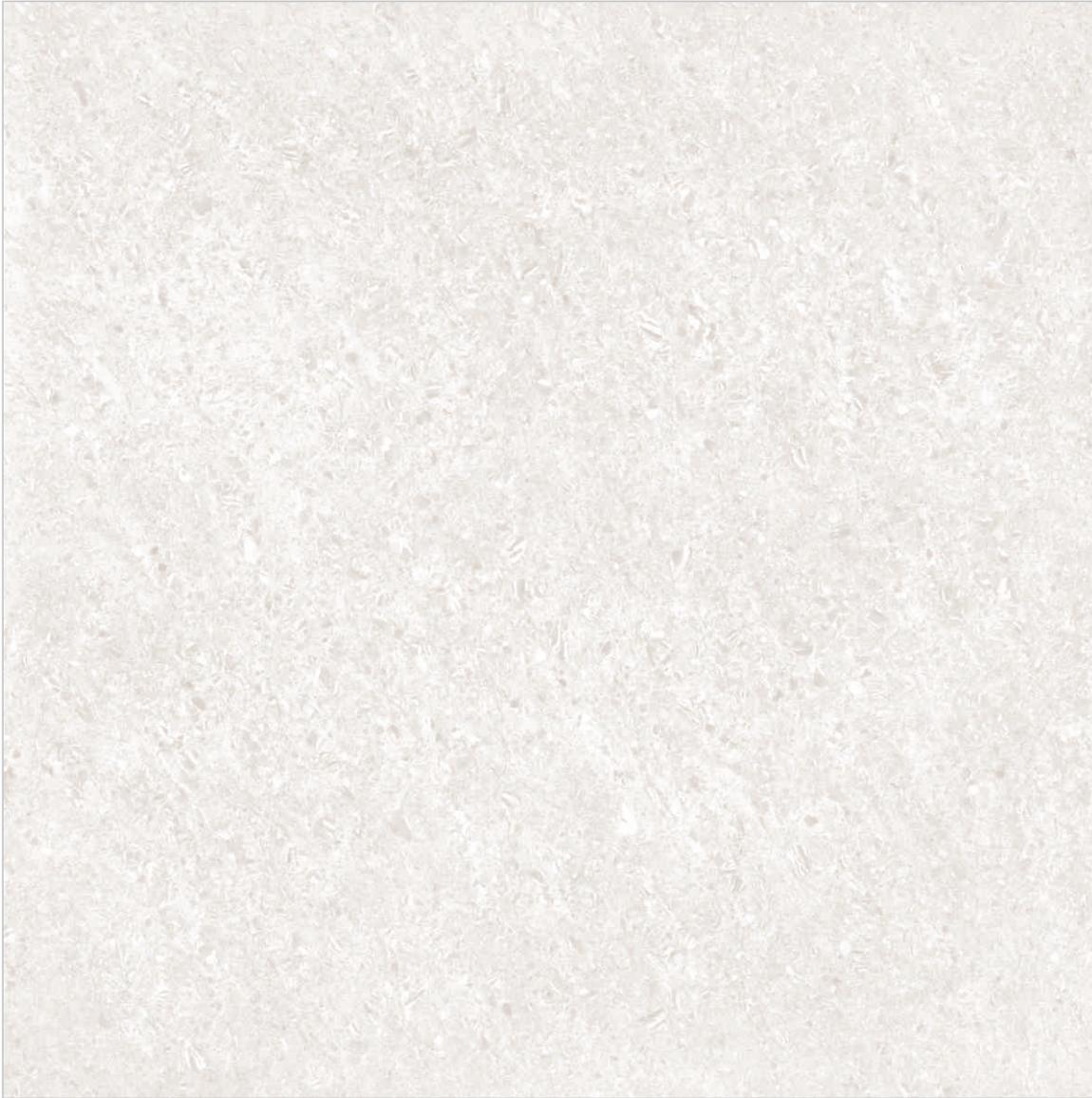


**600X600MM**  
DOUBLE CHARGE



**TROPICANA PISTA**  
LIGHT SERIES

**600X600MM**  
DOUBLE CHARGE



**TROPICANA CREAMA**  
LIGHT SERIES

600X  
600MM

**600X600MM**  
DOUBLE CHARGE



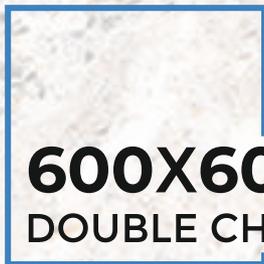
**TROPICANA CREAMA**  
LIGHT SERIES

**600X600MM**  
DOUBLE CHARGE



**TROPICANA SAND**  
LIGHT SERIES

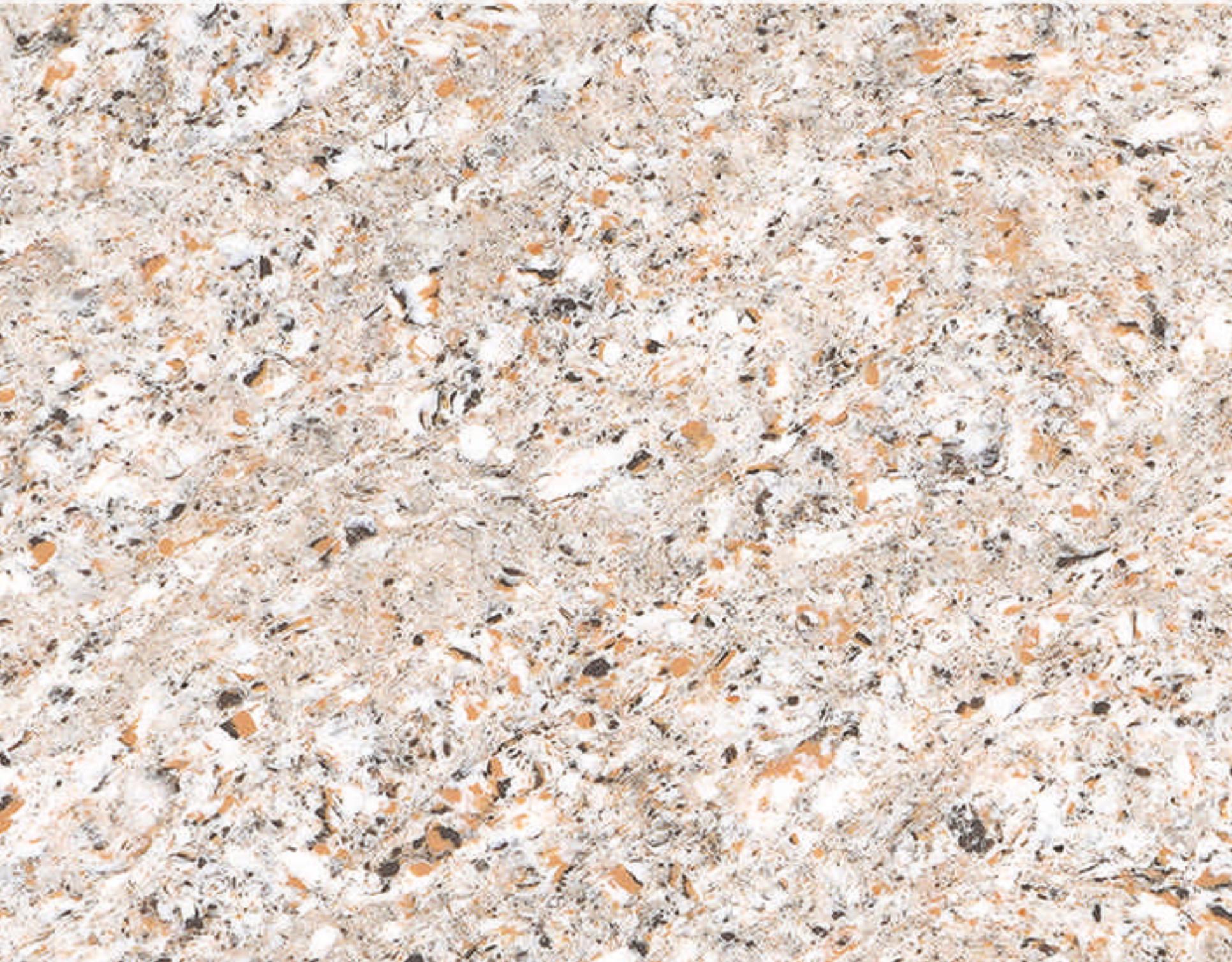
600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA SAND**  
LIGHT SERIES

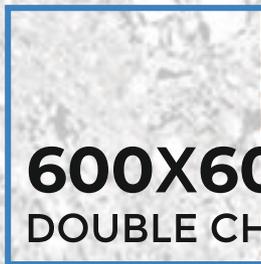


**600X600MM**  
DOUBLE CHARGE



**TROPICANA GRAPHITE**  
LIGHT SERIES

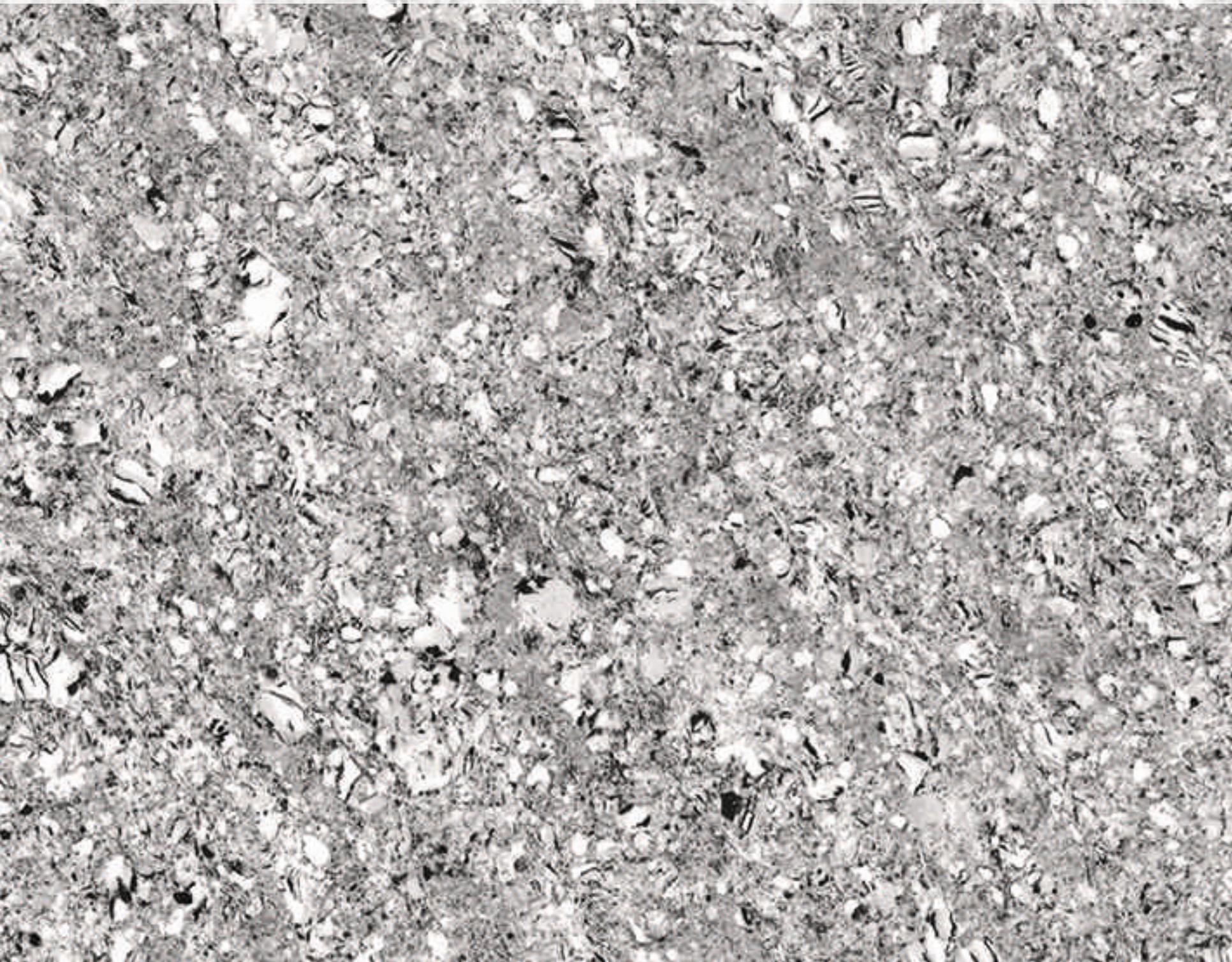
600X600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA GRAPHITE**  
LIGHT SERIES



**600X600MM**  
DOUBLE CHARGE



**TROPICANA ITALIAN**  
LIGHT SERIES

600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA ITALIAN**  
LIGHT SERIES



**600X600MM**  
DOUBLE CHARGE



**TROPICANA MERCURY**  
LIGHT SERIES

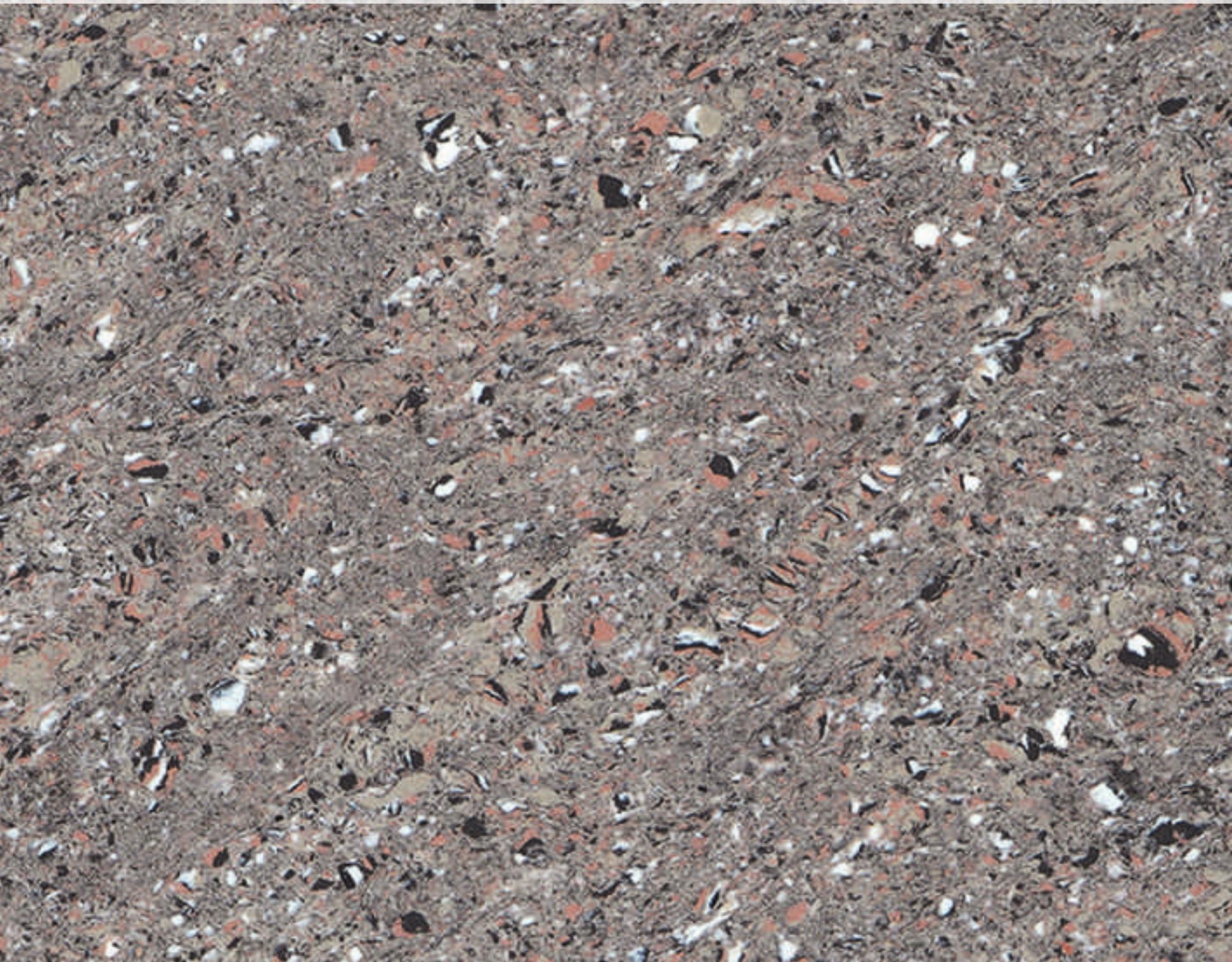
600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA MERCURY**  
LIGHT SERIES



**600X600MM**  
DOUBLE CHARGE



**TROPICANA BISCUIT**  
LIGHT SERIES

600X  
600MM

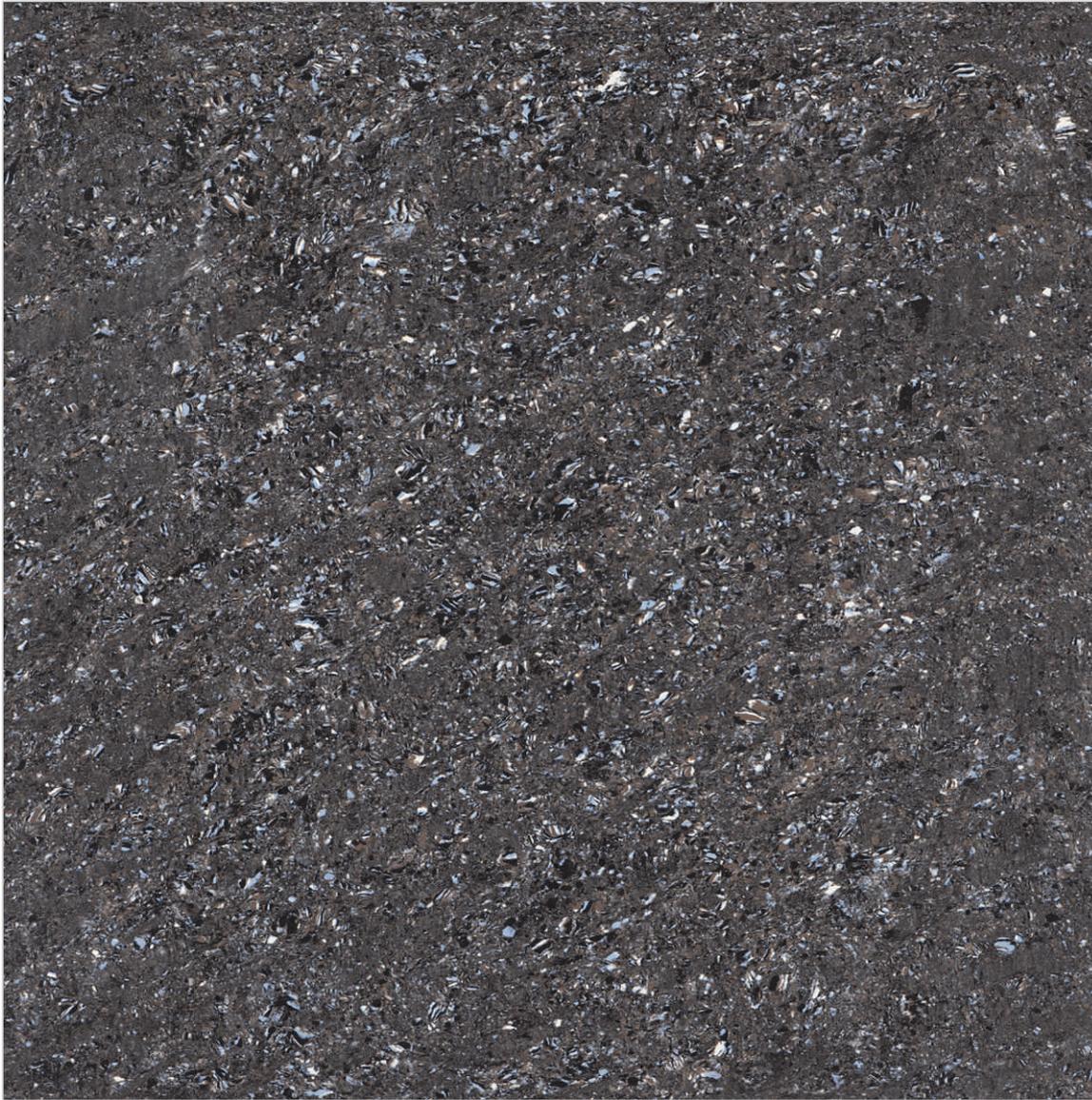
**600X600MM**  
DOUBLE CHARGE



**TROPICANA BISCUIT**  
LIGHT SERIES



**600X600MM**  
DOUBLE CHARGE



**TROPICANA GALAXY**  
DARK SERIES

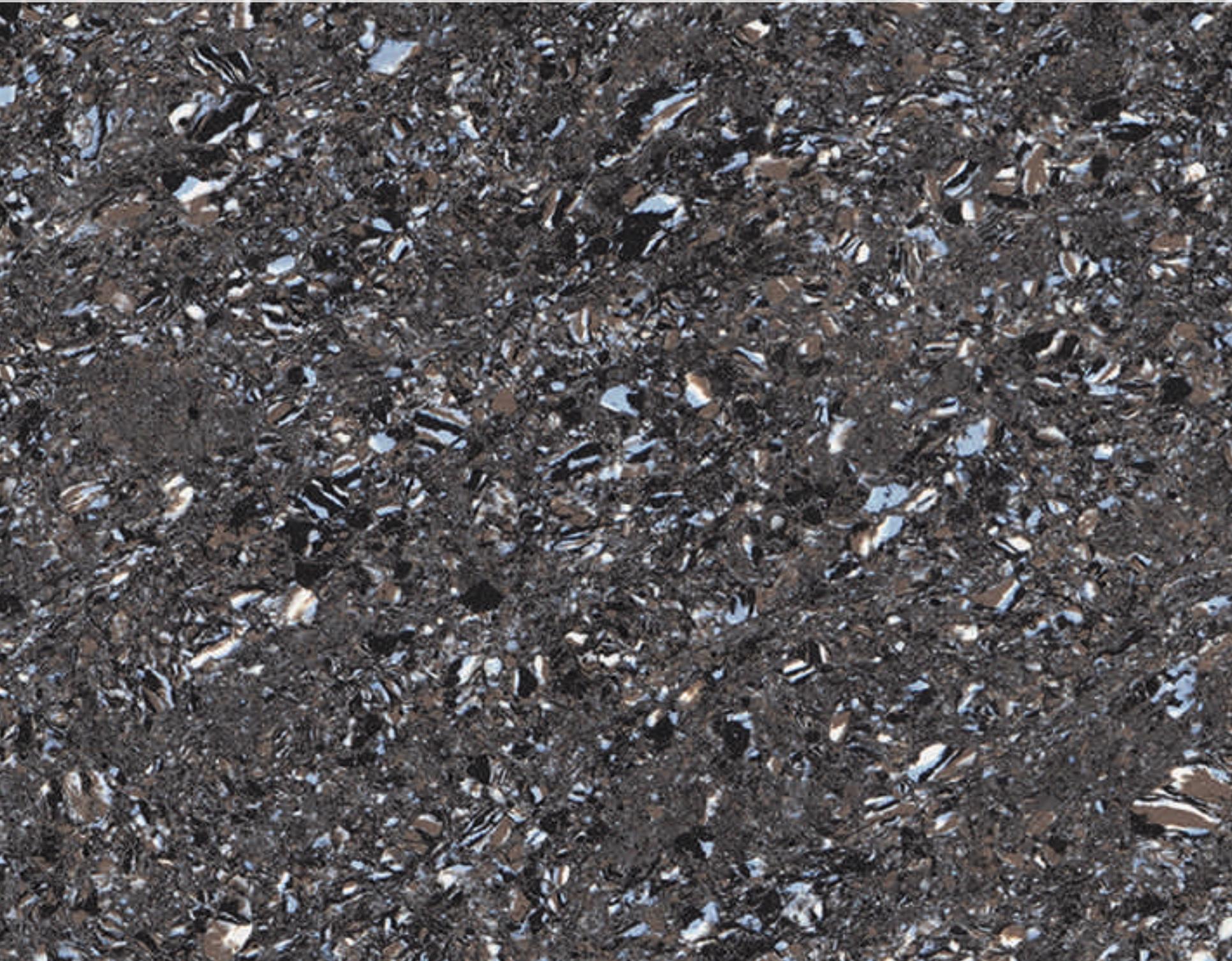
600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA GALAXY**  
DARK SERIES

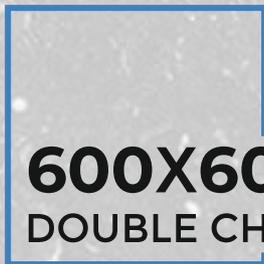


**600X600MM**  
DOUBLE CHARGE



**TROPICANA BLACK**  
DARK SERIES

600X  
600MM



**600X600MM**  
DOUBLE CHARGE



**TROPICANA BLACK**  
DARK SERIES

# TECHNICAL SPECIFICATION

Sr. No.	CHARACTERISTICS	STANDARD AS PER IS 15622:2006 GROUP BIA	OUR VALUE	TEST METHOD
<b>REGULATORY PROPERTIES</b>				
01	Deviation in length & width	± 0.5%	± 0.1%	ISO-10545-2
02	Deviation in thickness	± 5.0%	± 2.0%	ISO-10545-2
03	Straightness of sides	± 0.5%	± 0.1%	ISO-10545-2
04	Rectangularity	± 0.5%	± 0.1%	ISO-10545-2
05	Surface flatness	± 0.5%	± 0.2%	ISO-10545-2
06	Colour difference	Unaltered	No Change	ISO-10545-16
07	Glossiness	As per manufacturer	Min 70%	Glossometer
<b>STRUCTURAL PROPERTIES</b>				
01	Water Absorption	< 0.5%	< 0.05 %	ISO-10545-3
02	Apparent density	> 2.0 gm/cc	> 2.28 gm/cc	DIN 51082
<b>MASSIVE MECHANICAL PROPERTIES</b>				
01	Flexural modulus or rupture	Min 35 N/mm <sup>2</sup>	Min 40 N/mm <sup>2</sup>	ISO-10545-4
02	Flexural breaking strength	Min 1300 N	Min.2000 N	ISO-10545-4
03	Impact resistance	As per manufacturer	Min. 0.55	ISO-10545-5
<b>SURFACE MECHANICAL PROPERTIES</b>				
01	Deep abrasion resistance	Max 175mm <sup>3</sup>	Max 132mm <sup>3</sup>	ISO-10545-6
02	Moh's hardness	Min 6	8 <sup>+</sup>	EN 101
<b>THERMOHYDROMETRIC PROPERTIES</b>				
01	Frost resistance	No Damage	Frost proof	ISO-10545-12
02	Thermal shock resistance	No Damage	No Damage	ISO-10545-9
03	Moisture expansion	Nil	Nil	ISO-10545-10
04	Thermal Expansion	Max 9.0x10 <sup>-6</sup>	Max 6.5x10 <sup>-6</sup>	ISO-10545-8
<b>CHEMICAL PROPERTIES</b>				
01	Chemical resistance	No Damage	No Damage	ISO-10545-13
02	Satin resistance	Resistance	Resistance	ISO-10545-14
<b>SAFETY PROPERTIES</b>				
01	Slip resistance (friction co efficient)	> 0.40	> 0.40	ISO-10545-17