## **Product data content**

Feature	Description
product_id	The unique identifier for the product from the site
product_name	The full name of the product
brand_id	The unique identifier for the product brand from the site
brand_name	The full name of the product brand
loves_count	The number of people who have marked this product as a favorite
rating	The average rating of the product based on user reviews
reviews	The number of user reviews for the product
size	The size of the product, which may be in oz, ml, g, packs, or other units depending on the product type
variation_type	The type of variation parameter for the product (e.g. Size, Color)
variation_value	The specific value of the variation parameter for the product (e.g. 100 mL, Golden Sand)
variation_desc	A description of the variation parameter for the product (e.g. tone for fairest skin)
ingredients	A list of ingredients included in the product, for example: ['Product variation 1:', 'Water, Glycerin', 'Product variation 2:', 'Talc, Mica'] or if no variations ['Water, Glycerin']
price_usd	The price of the product in US dollars

value_price_usd	The potential cost savings of the product, presented on the site next to the regular price
sale_price_usd	The sale price of the product in US dollars
limited_edition	Indicates whether the product is a limited edition or not (1-true, 0-false)
new	Indicates whether the product is new or not (1-true, 0-false)
online_only	Indicates whether the product is only sold online or not (1-true, 0-false)
out_of_stock	Indicates whether the product is currently out of stock or not (1 if true, 0 if false)
sephora_exclusive	Indicates whether the product is exclusive to Sephora or not (1 if true, 0 if false)
highlights	A list of tags or features that highlight the product's attributes (e.g. ['Vegan', 'Matte Finish'])
primary_category	First category in the breadcrumb section
secondary_category	Second category in the breadcrumb section
tertiary_category	Third category in the breadcrumb section
child_count	The number of variations of the product available
child_max_price	The highest price among the variations of the product
child_min_price	The lowest price among the variations of the product