



High-yield Market Segments

General Demographic Data

THE TAN FAMILY



YOUNG URBANITES

Population 1,328,953 Households 622,727 Median maintainer age 42 Highest age range count 30-34

38.2% Single

32% Couples without children at home 51.9% rent apartment

48.8% University degree or higher

44% Belong to a visible minority group Avg. household income \$119,717

Love for constant travel and continuous opportunities to embrace, discover and immerse themselves in the culture, people and settings of the places they visit.

original/unique, immerse, embrace local culture, connect, dare, off the beaten path

FLOURISHING FAMILIES

Population 2,348,881 Households 757,190 Median maintainer age 53 Highest age range count 55-59 56% Couples with children at home

27% Couples without children

85% Own a home 36.8% University degree or higher 45% Belong to a visible minority group Avg. household income

\$147,961 **Main Travel Motivators**

Combination between the other two segments but most importantly to travel together as a family and create memories, at times some ostentatious consumption.

Key Words

together, discover, learn, family, living culture, accomplish, legacy, memories, all ages, exclusive, fun you choose, be surprised

O'SULLIVANS



MATURE & SECURE

Population 1,243,582 Households 485,895 Median maintainer age 60 Highest age range count 60-64 45.5% Couples without children at home

24% Single person household

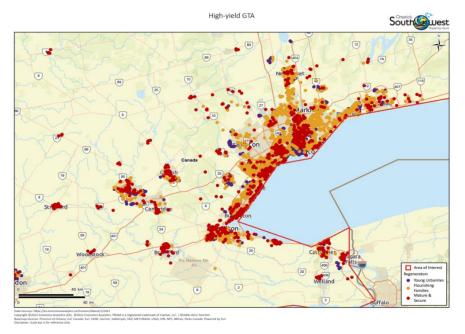
84.8% Own a home 36.9% University degree or higher

Low diversity index

Avg. household income \$181,992

Looking for authentic, tangible engagement with a particular interest in history, culture, health and lifestyle.

Postal Codes with the highest concentration of households in Ontario are avaiable upon request and can be used for geo-targeted campaigns on social media or direct mailings The map below shows, as an example, where these segments live in the south GTA:



The map below shows a zoomed in area from the map above. In this example, the Waterloo/Kitchener area.

