## S. RES. 540

 $\underline{Mrs.\ FEINSTEIN}$  (for herself,  $\underline{Mr.\ SULLIVAN}$ , and  $\underline{Ms.\ HARRIS}$ ) submitted the following resolution; which was referred to the Committee on the Judiciary:

Whereas cut **flower** growers in the United States are hard-working, dedicated individuals who bring beauty, economic stimulus, and pride to their communities and the nation;

Whereas the people of the United States have a long history of using flowers and greens grown in the United States to bring beauty to important events and express affection for loved ones;

Whereas consumers spend almost \$27,000,000,000 each year on floral products, including cut flowers, garden plants, bedding, and indoor plants;

Whereas nearly 30 percent of households in the United States purchase fresh cut **flowers** and greens from more than 16,000 **florists** and **floral** establishments each year;

Whereas the people of the United States increasingly want to support domestically produced foods and agricultural products and would prefer to buy locally grown flowers whenever possible, yet a majority of domestic consumers do not know where the flowers they purchase are grown;

Whereas in response to increased demand, the "Certified American Grown Flowers" logo was created in July 2014 in order to educate and empower consumers to purchase flowers from domestic producers;

Whereas, as of April 2017, millions of stems of domestically grown **flowers** are now "Certified American Grown";

Whereas domestic flower farmers produce thousands of varieties of flowers across the United States, such as peonies in Alaska, Gerbera daisies in California, lupines in Maine, tulips in Washington, lilies in Oregon, and larkspur in Texas;

Whereas the 5 flower varieties with the highest United States production are tulips, Gerbera daisies, lilies, gladiolas and irises;

Whereas people in every State have access to domestically grown flowers, yet only 1 of 5 flowers sold in the United States is domestically grown;

Whereas the domestic cut **flower** industry creates almost \$42,000,000 in economic impact daily and supports hundreds of growers, thousands of small businesses, and tens of thousands of jobs in the United States;

Whereas more people in the United States are expressing interest in growing flowers locally, which has resulted in an approximately 20 percent increase in the number of domestic cut flower farms between 2007 and 2012;

Whereas most domestic cut flowers and greens are sold in the United States within 24 to 48 hours after harvest and last longer than flowers shipped longer distances;

Whereas **flowers** grown domestically enhance the ability of the people of the United States to festively celebrate weddings and births, and honor those who have passed;

Whereas flower-giving has been a holiday tradition in the United States for generations;

Whereas **flowers** speak to the beauty of motherhood on Mother's Day and to the spirit of love on Valentine's Day;

Whereas **flowers** are an essential part of other holidays such as Thanksgiving, Christmas, Hanukkah, and Kwanzaa:

Whereas **flowers** help commemorate the service and sacrifice of our Armed Forces on Memorial Day and Veterans Day; and

Whereas the Senate encourages the cultivation of **flowers** in the United States by domestic **flower** farmers: Now, therefore, be it

Resolved, That the Senate—

- (1) designates July 2018 as "American Grown Flower Month";
- (2) recognizes that purchasing **flowers** grown in the United States supports the farmers, small businesses, jobs, and economy of the United States;
- (3) recognizes that growing flowers and greens in the United States is a vital part of the agricultural industry of the United States;
- (4) recognizes that cultivating **flowers** domestically enhances the ability of the people of the United States to festively celebrate holidays and special occasions; and
- (5) urges all people of the United States to proactively showcase **flowers** and greens grown in the United States in order to show support for our **flower** farmers, processors, and distributors as well as agriculture in the United States overall.