CELEBRATING 24 YEARS!

Welcome to my weekly series! **SK THE LANDSCAPE PROFESSIONAL** Linda K. Lillie of Sprigs & Twigs

SPRIGS & TWIGS HAS BEEN DESIGNATED AN ESSENTIAL BUSINESS AND WE ARE OPEN, IN ACCORDANCE WITH CT GOVERNOR NED LAMONT'S EXECUTIVE ORDER 7H, DATED MARCH 20, 2020.

Hi Linda – Every fall, I see Mums for sale all over and I love them, but for some reason after I plant them in the ground, I never can get them to survive the winter. Am I doing something wrong? Catherine, Old Lyme

Hello Catherine- There are actually two kinds of Chrysanthemums, (nicknamed "mums"): "Hardy Mums" and "Greenhouse or Florist" Mums. Most of the mums that you see for sale in the box stores and florist shops in the fall are "greenhouse or florist" mums that are not intended to survive the winter. They are basically pricy annuals. Greenhouse or florist mums have been grown to put all of their energy into September blooming and not developing their roots. When you plant them in the ground in the fall, there generally isn't enough time for them to establish a root system to survive the winter. Then, with the winter freeze and thaw cycles, often times they get pushed out of the ground and the roots die. If you want mums as perennials, look for ones that are labeled "Hardy"





and plant them in the spring for best results. You can also grow them from seed over the winter and plant them in the spring.

Mums have been around for centuries. As far back as the 15th Century BC, they were being cultivated as an herb in China. Since then they have been hybridized into hundreds of varieties. Mums made their way to this country in colonial times and today, have become the most widely produced potted plant in the United States because they are so easy to grow.

Unfortunately, a lot of mum varieties are full of petals and do not have much pollen, so they are not much use to butterflies and bees. Asters are my favorite choice for fall color. They come in blues, purples, white and pinks and they are a wonderful perennial that are great pollinators that will winter-over well. Give them a try. Thank you for your question.

