Curcumin is a natural remedy also has antibacterial, anticarcinogenic, antiproliferative, antiviral, renoprotective, anticoagulant, immunomodulating and anticatabolic.

(Newswire.net -- April 17, 2019) Orlando, FL -- Today, there are many people who take curcumin supplements on a daily basis. This phytochemical has been found to ward off diseases, and is considered to be a natural and safer remedy found to improve health.

Curcumin could potentially help fight neurofibromatosis. This phytochemical can be found in turmeric, which is an Ayurvedic spice that has long been used for a variety of medicinal purposes.

According to some experts, curcumin has androgenic, antifibrotic, genoprotective, antifungal, anti-inflammatory, neurorestorative, antiseptic, antioxidant, anti-cytotoxic, antibiotic, antimicrobial, and anti-purulent agents.

This natural remedy also has antibacterial, anticarcinogenic, antiproliferative, antiviral, renoprotective, anticoagulant, immunomodulating, anticatabolic, anti-amyloidogenic, insulin-sensitizing, and metal-chelating properties.

This condition called neurofibronatosis can be passed from parents to children. It is a genetic disorder that leads to tumor development in the nervous system. This tumor typically grows in the cells, which offer support to the nerve cells.

This condition leads to symptoms like abnormal development of spine, tumor on optic nerve, gradual hearing loss, pain, nodules on the iris of the eyes, light brown spots on the skin, Schwannoma, poor balance, vision problems, thinking and learning problems, as well as numbness and weakness in the arms and legs.

Statistics revealed that 1 in 3000 individuals suffer from neurofibromatosis type 1. Removal of tumors, radiation therapy, cancer therapy, antidepressants, and anti-epileptic medications are some of the treatment options of this condition.

Curcumin could also be useful in preventing the progression of the condition. This disease typically develops due to the inactivation of the tumor suppressor gene, which leads to the growth of a tumor.

Experts found that the gene associated with this condition can actually trigger the formation of merlin. This protein has been found to prevent the growth of tumor when it is activated. Curcumin has been found to inhibit the growth of tumor in the nerve sheath.

Further, it could activate a certain enzyme that promotes the activation of merlin, which halts tumor growth.

Today, there are many who turn to the use of Divine Bounty Curcumin, which is popularized by its high potency, purity, and safety. This formula is crafted carefully in a facility that follows Good Manufacturing Practices (GMP) guidelines.

This only means it is labeled accurately, and is made according to the high standards that the U.S. FDA often imposed on pharmaceutical companies. This supplement is also pure and free from pesticides, GMOs, binders, fillers, and some other nasty ingredients.

There are many consumers from around the world who provided this supplement with positive consumer feedback. What makes this formula even more advantageous is that it comes with a complete customer satisfaction guarantee. This protects consumers from wasting their hard-earned money (https://amazon.com/Turmeric-Curcumin-BioPerine-Pepper-Extract/dp/B00VSVKJ8I).

About Divine Bounty
Divine Bounty is a family-owned brand that manufactures high-quality turmeric curcumin supplements. Passionate about the potential health benefits of turmeric, the team behind Divine Bounty have carefully researched and sourced only the best ingredients to create the ideal blend of turmeric curcumin. More details are available at http://www.DivineBounty.com.

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