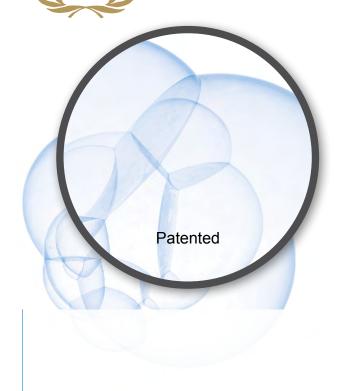


## Innovation. In our raw materials. In our solutions.



### **COST / PERFORMANCE**

#### **ENVIRONMENT / HEALTH & SAFETY**

#### **PERFORMANCE**

#### CALCIUM OXALATE DISSOLVING PROPERTIES OF ACIDS 5 MINUTE EXPOSURE (Recirculating Scale Removal) AVERAGE % ACID (50g of 10% acitive solution Glycolic Acid 5.9 Phospharic Acid Citric Acid 7.4 Phosphoric Acid 20.4 Sulfamic Acid 39.4 Citric Acid 42.6 Glycolic Acid % CALCIUM OXALATE DISSOLVED

#### **USES & APPLICATIONS**











## Innovation. In our raw materials. In our solutions.

#### SUGGESTED STARTING FORMULATIONS

\* denotes Vitech product

# iDATA<sup>™</sup> assist

**Need assistance in developing a custom solution?** Vitech has a full-service lab that can collaborate with you and help you meet your cost, performance and

environmental objectives! **Click the HELP! icon** and let us earn the right to invest in your success!



#### **PRODUCT SPECIFICATIONS**

**PACKAGE & HANDLING** 

**REGULATORY / TOX INFORMATION**