

<i>Inclusion criteria</i> <i>(both criteria 1 and 2 must be met for patient to be eligible)</i>	<i>Exclusion criteria</i> <i>(if any one of these is met, patient is ineligible)</i>
<p style="text-align: center;">Inclusion criteria (Criteria 1, 2 and 3 must be met for patient to be eligible)</p> <p>1) Total Burn Surface Area (TBSA): TBSA \geq 20% for patients ages 18 – 59 years <u>OR</u> TBSA \geq 10% for patients ages 60 – 80 years</p> <p>2) Deep 2nd and/or 3rd degree burns requiring grafting</p> <p>3) Age + TBSA = 40-119</p> <p><i>Please call the Study Coordinator on call if you have an eligible patient.</i></p>	<p>1) > 72 hrs from admission to ICU to time of consent</p> <p>2) Patients > 80 yrs or < 18 yrs of age</p> <p>3) Liver cirrhosis - Child's class C liver disease</p> <p>4) Pregnancy</p> <p>5) Absolute contra-indication for EN (intestinal occlusion or perforation, abdominal injury)</p> <p>6) Patients admitted > 48 hrs post burn (for patients that receive standardized burn care and resuscitation prior to admission to ICU, this exclusion criteria may be extended to "Patients admitted > 96 hrs post burn"; if this is the case consent must be obtained within 24 hrs of admission to burn ICU according to the judgement of the Site Investigator)</p> <p>7) Patients with injuries from high voltage electrical shock</p> <p>8) Patients who are moribund</p> <p>9) Patients with BMI < 18 or > 50</p> <p>10) Enrollment in another industry sponsored ICU intervention study (co-enrollment in academic studies will be considered on a case by case basis)</p> <p>11) Received glutamine supplement for > 24 hrs prior to randomization</p> <p>12) Known allergy to maltodextrin, corn starch, corn, or corn products</p>