



CAMDIN: +2875 GTPI

High GTPI. Great balance between Production and Type. High components. Solid udders. 566HO1332 CAMDIN offers all of this. He's a solid Milk sire at +1097M with +0.18% Fat and +0.05% Protein. His +1.19 UDC, +1.11 Type and +0.45 FLC joined together with his +5.5 PL and 2.68 Somatic Cell make this genomic sire even more attractive.

An A2A2 sire, CAMDIN is a Crimson out of a GP-81 Frazzeled. Eight of the next nine days are VG or EX. This is a cow family with above average strength which we see coming through in CAMDIN as well.

Take a look at his completed updated December 2020 Sire Summary here: <https://ipssires.com/bulls/holstein-genomic-sires/details/146/566HO1331-BLUMENFELD-CAMDIN>. Semen is ready to ship. For more information or to place an order, please contact IPS at contact@ipssires.com or 608-524-8086

