



2021 Kent State Softball
Kent State at Miami (Game 2)
May 08, 2021 at Oxford, Ohio (Softball Complex)



Kent State 4 (22-25,18-15 MAC)

Miami 6 (40-8,30-2 MAC)

Player	ab	r	h	rbi	bb	so	po	a	lob
GOTH, Kennadie rf/cf	4	1	1	0	0	1	2	0	0
TAUBE, Alexis lf/pr	3	0	0	0	0	0	4	0	1
ECKL, Kristyn ph	1	0	1	2	0	0	0	0	0
MILLER, Kaitlyn c/dp	4	0	3	1	0	0	0	0	0
TURNER, Megan 1b	4	0	0	0	0	1	5	0	3
LIPPE, Emily dp/c	1	0	0	0	0	1	3	0	0
SELLE, Carlee ph/c	2	0	1	0	0	1	0	0	0
WHITMORE, Alexandria 2b/ss	1	0	0	0	0	0	2	1	0
FISKE, Alex ph/ss	2	0	0	0	0	2	0	0	1
MAZANEC, Julia ss/2b	3	1	1	0	0	0	0	1	0
SBORLINI, Olivia 3b	3	1	2	1	0	1	1	2	0
WHITT, Brooklyn cf/ph	2	1	2	0	0	0	0	0	0
HERSHBERGER, Madison ph/rf	1	0	0	0	0	1	0	0	0
LEBEAU, Jessica p	0	0	0	0	0	0	1	0	0
Totals	31	4	11	4	0	8	18	4	6

Player	ab	r	h	rbi	bb	so	po	a	lob
JUAREZ, K. rf	3	1	2	0	0	0	0	0	0
SPAID, Karli 2b	4	1	1	0	0	1	0	3	0
CUMMINS, A. dp	4	1	2	2	0	0	0	0	1
MOORE, M. 3b	4	0	0	0	0	0	0	3	1
COYNE, Riley c	3	1	2	1	0	0	10	0	0
BARLOW, A. ss	2	0	0	0	1	1	1	3	0
WILMOT, Lily lf	2	1	1	2	1	0	0	0	0
DOTSON, Jada pr/lf	0	0	0	0	0	0	1	0	0
LOTT, Morgan cf	3	0	1	0	0	0	0	1	3
BLASKA, H. 1b	3	1	1	1	0	1	9	0	2
PRATT, B. p	0	0	0	0	0	0	0	0	0
VIERSTRA, C. p	0	0	0	0	0	0	0	0	0
Totals	28	6	10	6	2	3	21	10	7

Score by Innings	1	2	3	4	5	6	7	R	H	E
Kent State	0	0	0	0	4	0	0	4	11	1
Miami	2	0	2	2	0	0	X	6	10	0

E - WHITT(5). LOB - KSU 6; Miami 7. 2B - JUAREZ, K.(8); COYNE, Riley(8). 3B - MAZANEC(1). HR - CUMMINS, A.(13); WILMOT, Lily(6); BLASKA, H.(3). HBP - JUAREZ, K.. SB - MILLER 2(4); JUAREZ, K.(12).

Kent State	ip	h	r	er	bb	so	ab	bf	np
LEBEAU, Jessica	6.0	10	6	6	2	3	28	31	114

Miami	ip	h	r	er	bb	so	ab	bf	np
PRATT, B.	5.0	9	4	4	0	6	23	23	89
VIERSTRA, C.	2.0	2	0	0	0	2	8	8	38

Win - PRATT, B. (12-4). Loss - LEBEAU (13-12). Save - VIERSTRA, C. (2).

WP - LEBEAU(4). HBP - by LEBEAU (JUAREZ, K.). Pitches/strikes: LEBEAU 114/72; PRATT, B. 89/67; VIERSTRA, C. 38/26.

Umpires - HP: Chad Vanderstelt 1B: Todderick Davis 3B: Chad Miller

Start: 4:25 PM Time: 2hr17min Attendance:

Weather: 55 deg, Partly Cloudy, NW@6mph