

- 2023년 37주차 수인성·식품매개 세균 **검출률: 6.9%** (2건 양성/ 29건 검체)
[2023년 누적분율: 18.9%(124건 양성/ 655검체)]
- Pathogenic *E. coli* 1건, *Bacillus cereus* 1건 검출
- 변동(주간): 2023년 37주차(13.0%)대비 감소

검출건수[검출률(%)]

구분	검체건수	전체 검출건수 (검출률, %)	살모넬라균 (<i>Salmonella</i> spp.)	쉬겔라 (<i>Shigella</i> spp.)	비브리오균 (<i>Vibrio cholerae</i> , <i>V. parahaemolyticus</i>)	병원성대장균 (<i>Pathogenic E.coli</i>)	캠필로박터균 (<i>Campylobacter</i> spp.)	황색포도알균 (<i>S.aureus</i>)	바실루스 세레우스균 (<i>B.cereus</i>)	클로스트리듐 퍼프린겐스 (<i>C.perrfringens</i>)	리스테리아 모노사이토제네스 (<i>L.monocytogenes</i>)	에르시니아 엔테로콜리티카 (<i>Y.enterocolitica</i>)
'23년 35주	36	4(11.1)	0(0.0)	0(0.0)	0(0.0)	2(5.6)	1(2.8)	0(0.0)	1(2.8)	0(0.0)	0(0.0)	0(0.0)
'23년 36주	32	4(12.5)	1(3.1)	0(0.0)	0(0.0)	1(3.1)	0(0.0)	0(0.0)	1(3.1)	1(3.1)	0(0.0)	0(0.0)
'23년 37주	23	3(13.0)	1(4.3)	0(0.0)	0(0.0)	0(0.0)	0(0.0)	2(8.7)	0(0.0)	0(0.0)	0(0.0)	0(0.0)
'23년 38주	29	2(6.9)	0(0.0)	0(0.0)	0(0.0)	1(3.4)	0(0.0)	0(0.0)	1(3.4)	0(0.0)	0(0.0)	0(0.0)
2023년도 누계*	655	124(18.9)	9(1.4)	0(0.0)	0(0.0)	35(5.3)	8(1.2)	26(4.0)	8(1.2)	38(5.8)	0(0.0)	0(0.0)

****2023년 14주차부터 클로스트리듐 퍼프리젠스 독소 *cpa*, *cpe* 모두 확인 시 검출로 본다.**

Figure 1 is a combined bar and line chart showing the number of cases (bars) and the percentage of cases (line) for various bacterial species from January 1st to January 29th. The left Y-axis represents the number of cases (0 to 50), and the right Y-axis represents the percentage of cases (0 to 100%). The X-axis shows the date. The legend indicates that blue bars represent the number of cases and the purple line represents the percentage of cases. The chart shows a significant peak in cases on January 24th (46 cases) and a corresponding peak in the percentage of cases on January 25th (8%).

Species	Jan 1	Jan 2	Jan 3	Jan 4	Jan 5	Jan 6	Jan 7	Jan 8	Jan 9	Jan 10	Jan 11	Jan 12	Jan 13	Jan 14	Jan 15	Jan 16	Jan 17	Jan 18	Jan 19	Jan 20	Jan 21	Jan 22	Jan 23	Jan 24	Jan 25	Jan 26	Jan 27	Jan 28	Jan 29		
<i>Staphylococcus aureus</i>	9	5	2	6	1	10	2	2	4	3	4	2	5	1	0	0	1	4	0	3	1	1	1	2	8	10	1	3	3		
<i>Staphylococcus epidermidis</i>	15	13	9	15	5	12	12	15	13	10	15	13	14	9	13	13	16	17	5	11	13	7	46	35	26	10	10	16	16		
<i>Staphylococcus saprophyticus</i>	2	2	2	1	3	1	3	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
<i>Staphylococcus carnosus</i>	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
<i>Staphylococcus epidermidis</i> (mucosus)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
<i>Staphylococcus epidermidis</i> (mucosus) spp.	2	2	2	3	1	8	2	2	1	3	3	1	4	1	0	0	1	1	0	3	1	1	1	7	8	5	1	1	1	1	
<i>Staphylococcus epidermidis</i> (mucosus) spp.	3	5	2	6	1	10	2	2	4	3	4	2	5	1	0	0	1	1	0	3	1	1	1	7	8	10	1	3	3	5	
<i>Staphylococcus epidermidis</i> (mucosus) spp.	20.0	38.5	22.2	40.0	20.0	83.3	16.7	13.3	30.8	30.0	26.7	15.4	35.7	11.1	0.0	0.0	6.3	5.9	0.0	23.1	9.1	7.7	14.3	15.2	22.9	47.6	10.0	30.0	18.8	31.3	21.1