

SAMSUNG

Pursuant to California AB 1200, manufacturers of cookware products must disclose whether certain intentionally added chemicals are present in food-contact surfaces or in the handle of such products. The chemicals requiring disclosure are those on the California Candidate Chemicals List, which currently contains over 3,000 chemicals including common metals such as aluminum and iron, among others.

Table 1 below details the models of cookware products in scope of AB 1200 and the chemicals subject to the disclosure requirement. Table 2 provides part-specific substance information, and Table 3 provides the name and link to the “authoritative list” (or lists) that form the basis for each chemical’s inclusion on the California Candidate Chemicals List.

Please note, the presence of any of these chemicals in cookware surfaces does not indicate that the product is unsafe or poses a health risk. For further information about California’s Candidate Chemicals List, visit <https://dtsc.ca.gov/scp/candidate-chemicals-list/>.

Table 1: Chemical detail per model

Model	Chemicals
ARG30	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
ARG36	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
ARG48	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
MC12J8035CT	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17}

MC17T8000CG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p> <p>Boron^{1 14}</p>
MC17T8000CS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p> <p>Boron^{1 14}</p>
ME21A706BQN	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
ME21B706B12	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
ME21M706BAG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
ME21M706BAS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
ME21R7051SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
ME21R7051SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>

MG11H2020CT	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p> <p>Per and Polyfluoroalkyl Substances (PFAS) 9 11 12 13 15 16 17</p>
MG11T5018CW	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p> <p>Per and Polyfluoroalkyl Substances (PFAS) 9 11 12 13 15 16 17</p>
NA30N6555TG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NA30N6555TS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NA30N7755TG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NA30N7755TS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NA36N6555TG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NA36N6555TS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹ 18 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>

NA36N7755TG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NA36N7755TS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NE63A6111SB	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6111SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6111SW	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6311SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6511SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6511SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6511SW	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63A6711SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NE63A6711SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>

NE63A6751SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
NE63A6751SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
NE63A8711QN	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63B8211SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NE63B8211SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NE63B8611SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63B8611SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63BB851112AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63BB861112AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63BB871112AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63BG8315SSAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>

NE63CB831512AA	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63T8111SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63T8111SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63T8311SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63T8311SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p>
NE63T8511SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Phosphorus¹ 8</p>
NE63T8511SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Phosphorus¹ 8</p>
NE63T8711SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Phosphorus¹ 8</p>
NE63T8711SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Phosphorus¹ 8</p>
NE63T8751SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p>
NE63T8751SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p>
NE63T8911SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Phosphorus¹ 8</p>

NE63T8911SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NE63T8951SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
NE63T8951SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
NSE6DB830012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSE6DB850012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSE6DB870012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSE6DG8100MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSE6DG8100SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSE6DG8300MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSE6DG8300SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSE6DG8500MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>

NSE6DG8500SRAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Phosphorus ^{1 8}
NSE6DG8700SRAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Phosphorus ^{1 8}
NSG6DB830012AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NSG6DB850012AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
NSG6DB870012AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8}
NSG6DG8100MTAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
NSG6DG8100SRAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
NSG6DG8300MTAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NSG6DG8300SRAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NSG6DG8500MTAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}

NSG6DG8500SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
NSG6DG8700SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p>
NSI6DB930012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSI6DB950012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSI6DB990012AA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSI6DG9100MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSI6DG9100SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSI6DG9300MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSI6DG9300SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NSI6DG9500MTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSI6DG9500SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>
NSI6DG9900SRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Phosphorus^{1 8}</p>

NQ70CB700D12AA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17} Boron^{1 14}</p>
NQ70CG600DMTAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17} Boron^{1 14}</p>
NQ70CG600DSRAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17} Boron^{1 14}</p>
NQ70CG700DMTAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17} Boron^{1 14}</p>
NQ70CG700DSRAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17} Boron^{1 14}</p>
NQ70T5511DG	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>

NQ70T5511DS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV31T4551SS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV51CB700D12AA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV51CB700S12AA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV51CG600DMTAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV51CG600DSRAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>
NV51CG600SMTAA	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Boron^{1 14}</p>

NV51CG600SSRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
NV51CG700DMTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
NV51CG700DSRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
NV51CG700SMTAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
NV51CG700SSRAA	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
NV51T5511DG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NV51T5511DS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NV51T5511SG	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
NV51T5511SS	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>

NX60A611SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NX60A631SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p>
NX60A651SB	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A651SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A651SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A651SW	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A671SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A671SS	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p> <p>Aluminum¹⁸ 19 20</p> <p>Zinc² 10 31 32 33 34 35</p>
NX60A6751SG	<p>Iron¹</p> <p>Manganese¹ 2 3 4 5 6 7 8</p> <p>Chromium² 8 9 10 21</p> <p>Nickel¹ 16 21 22 23 24 25 26 27 28 29 30</p> <p>Copper² 10 21 31 32 33 34 35</p> <p>Phosphorus¹ 8</p>

	Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
NX60A6751SS	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
NX60A8711QN	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8}
NX60BB851112AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35}
NX60BB871112AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8}
NX60BG8315SSAA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NX60CB831512AA	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NX60T8111SG	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
NX60T8111SS	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
NX60T8311SG	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
NX60T8311SS	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}

NX60T8511SG	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35}</p>
NX60T8511SS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8} Aluminum^{18 19 20} Zinc^{2 10 31 32 33 34 35}</p>
NX60T8711SG	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>
NX60T8711SS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>
NX60T8751SG	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>
NX60T8751SS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>
NY63T8751SG	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>
NY63T8751SS	<p>Iron¹ Manganese^{1 2 3 4 5 6 7 8} Chromium^{2 8 9 10 21} Nickel^{1 16 21 22 23 24 25 26 27 28 29 30} Copper^{2 10 21 31 32 33 34 35} Phosphorus^{1 8}</p>

Table 2: Part substance detail

Part No.	Part Name	Chemicals
DE75-00038B	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Boron ^{1 14}
DE75-00038C	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Boron ^{1 14}
DE75-00083A	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8}
DE92-90534B	ASSY-TRAY BROILER	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Copper ^{2 10 21 31 32 33 34 35} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17}
DE94-03547A	ASSY TRAY BROILER	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Aluminum ^{18 19 20} Zinc ^{2 10 31 32 33 34 35} Per and Polyfluoroalkyl Substances (PFAS) ^{9 11 12 13 15 16 17}

DE94-04037A	ASSY RACK-LOW	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Phosphorus^{1 8}</p> <p>Aluminum^{18 19 20}</p> <p>Boron^{1 14}</p>
DE94-04350A	ASSY TRAY BROILER	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p> <p>Per and Polyfluoroalkyl Substances (PFAS)^{9 11 12 13 15 16 17}</p>
DE94-05550A	ASSY-TRAY BROILER	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
DE94-05551A	ASSY-TRAY BROILER	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
DE97-00136A	ASSY WIRE RACK	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DE97-00136B	ASSY WIRE RACK	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DE97-00136E	ASSY WIRE RACK	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DE97-00456A	ASSY WIRE RACK-HIGH	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DE97-00456B	ASSY WIRE RACK-MIDDLE	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DE97-00456C	ASSY WIRE RACK-LOW	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>
DG61-01205A	PLATE GRIDDLE	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p> <p>Copper^{2 10 21 31 32 33 34 35}</p> <p>Aluminum^{18 19 20}</p> <p>Zinc^{2 10 31 32 33 34 35}</p>
DG61-01206A	PLATE GRIDDLE	<p>Iron¹</p> <p>Manganese^{1 2 3 4 5 6 7 8}</p> <p>Chromium^{2 8 9 10 21}</p> <p>Nickel^{1 16 21 22 23 24 25 26 27 28 29 30}</p>

		Copper ² 10 21 31 32 33 34 35 Aluminum ¹⁸ 19 20 Zinc ² 10 31 32 33 34 35
DG61-01469A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35 Aluminum ¹⁸ 19 20 Zinc ² 10 31 32 33 34 35
DG61-01929A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35
DG61-01962A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35
DG61-02036A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35
DG61-02386A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35 Aluminum ¹⁸ 19 20 Zinc ² 10 31 32 33 34 35
DG61-02476A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35 Aluminum ¹⁸ 19 20 Zinc ² 10 31 32 33 34 35
DG61-02652A	PLATE GRIDDLE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Copper ² 10 21 31 32 33 34 35 Aluminum ¹⁸ 19 20 Zinc ² 10 31 32 33 34 35
DG63-00700A	TRAY OVEN	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30 Phosphorus ¹ 8
DG67-00108B	RACK WIRE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30
DG67-00124A	RACK WIRE	Iron ¹ Manganese ¹ 2 3 4 5 6 7 8 Chromium ² 8 9 10 21 Nickel ¹ 16 21 22 23 24 25 26 27 28 29 30

DG67-00225A	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
DG67-00297A	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Boron ^{1 14}
DG67-00298A	RACK WIRE-STEAM	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Boron ^{1 14}
DG75-01001D	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30}
DG75-01061D	RACK WIRE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Phosphorus ^{1 8} Aluminum ^{18 19 20} Boron ^{1 14}
DG94-00908A	ASSY WIRE RACK	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
DG94-01486A	ASSY WIRE RACK	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35} Aluminum ^{18 19 20}
DG94-01551A	PLATE GRIDDLE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
DG94-01552A	PLATE GRIDDLE	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}
DG94-02786A	ASSY WIRE RACK	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Chromium ^{2 8 9 10 21} Nickel ^{1 16 21 22 23 24 25 26 27 28 29 30} Copper ^{2 10 21 31 32 33 34 35}

DG94-04822B	ASSY TRAY OVEN	Iron ¹ Manganese ^{1 2 3 4 5 6 7 8} Phosphorus ^{1 8} Zinc ^{2 10 31 32 33 34 35}
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Table 3: Authoritative lists and links

Notation	Authoritative list	Links
1	Environmental Toxicity, (CWA 303(d))	https://dtsc.ca.gov/scp/authoritative-lists/
2	Hazard Trait Undefined (CDC 4th National Exposure Report)	https://dtsc.ca.gov/scp/authoritative-lists/
3	Neurotox (OEHHA RELs)	https://dtsc.ca.gov/scp/authoritative-lists/
4	Neurotox (CA TACs)	https://dtsc.ca.gov/scp/authoritative-lists/
5	Neurotox (CA NLs)	https://dtsc.ca.gov/scp/authoritative-lists/
6	Neurotox (ATSDR Neurotoxicants)	https://dtsc.ca.gov/scp/authoritative-lists/
7	Neurotox (IRIS Neurotoxicants)	https://dtsc.ca.gov/scp/authoritative-lists/
8	Respiratory Toxicity (CA TACs)	https://dtsc.ca.gov/scp/authoritative-lists/
9	Hepatotoxicity, Digestive System Tox (CA TACs)	https://dtsc.ca.gov/scp/authoritative-lists/
10	Toxicity Undefined (CWA 303(d))	https://dtsc.ca.gov/scp/authoritative-lists/
11	Bioaccumulation (CEBBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
12	Carcinogenicity (CECBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
13	Developmental Toxicity (CECBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
14	Developmental Toxicity (CA NLs)	https://dtsc.ca.gov/scp/authoritative-lists/
15	Endocrine Toxicity (CECBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
16	Immunotox (CECBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
17	Reproductive Toxicity (CECBP Priority Chemical)	https://dtsc.ca.gov/scp/authoritative-lists/
18	Hematotoxicity (CWA 303(d))	https://dtsc.ca.gov/scp/authoritative-lists/
19	Hematotoxicity (CA MCLs)	https://dtsc.ca.gov/scp/authoritative-lists/
20	Neurotoxicity (ATSDR Neurotoxicants)	https://dtsc.ca.gov/scp/authoritative-lists/
21	Respiratory Tox (OEHHA RELs)	https://dtsc.ca.gov/scp/authoritative-lists/

22	Other Hazard Trait (CWA 303c)	https://dtsc.ca.gov/scp/authoritative-lists/
23	Carcinogenicity (Prop 65)	https://dtsc.ca.gov/scp/authoritative-lists/
24	Carcinogenicity (IARC Group 1)	https://dtsc.ca.gov/scp/authoritative-lists/
25	Carcinogenicity (NTP 13th, RoC - Known)	https://dtsc.ca.gov/scp/authoritative-lists/
26	Developmental Toxicity (OEHHA RELs)	https://dtsc.ca.gov/scp/authoritative-lists/
27	Developmental Toxicity (Prop 65)	https://dtsc.ca.gov/scp/authoritative-lists/
28	Hematotoxicity (OEHHA RELs)	https://dtsc.ca.gov/scp/authoritative-lists/
29	Immunotox (CA TACs)	https://dtsc.ca.gov/scp/authoritative-lists/
30	Carcinogenicity (CA TACs)	https://dtsc.ca.gov/scp/authoritative-lists/
31	Bioaccumulation (CWA 303c)	https://dtsc.ca.gov/scp/authoritative-lists/
32	Bioaccumulation (CWA 303d)	https://dtsc.ca.gov/scp/authoritative-lists/
33	Environ. Persistence (CWA 303c)	https://dtsc.ca.gov/scp/authoritative-lists/
34	Environ. Persistence (CWA 303d)	https://dtsc.ca.gov/scp/authoritative-lists/
35	Toxicity Undefined (CWA 303c)	https://dtsc.ca.gov/scp/authoritative-lists/