| DISHES | res | N |  | $\sqrt{2}$ | \％m | 回 | 昆 | －2 | $0$ | B | 若 |  | dog | ${ }^{\text {max }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PIZZA | Celery | $\begin{gathered} \text { conerain } \\ \text { con } \\ \text { gituen } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | mik | Moluscs | Mustard | Nuss＊ | Peanuts | ${ }^{\text {Sesame }}$ seeds | Soya | Suphur dioxide |
| MARGHERITA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { May }}$ | $\sqrt{ }$ |  | ${ }_{\text {contal }}^{\text {may }}$ |  |  | $\mathrm{may}_{\text {may }}^{\text {contan }}$ | $\underset{\text { contain }}{\text { may }}$ |  |
| MARINARA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contar }}{\text { may }}$ |  |  | ${ }_{\text {contaln }}^{\text {may }}$ |  |  | $\underset{\text { contay }}{\text { may }}$ |  |  |
| GARLIC BREAD CHEESE |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\mathrm{cos}_{\text {contain }}^{\text {may }}$ |  |  | ${ }_{\text {May }}^{\text {contain }}$ | ${ }_{\text {contain }}^{\text {MaY }}$ |  |
| PAPERINO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { May }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  |  | contaln |  |
| VEGETARIANA |  | $\checkmark$ |  |  |  | $\underset{\text { contan }}{\text { may }}$ | $\checkmark$ |  | $\mathrm{c}_{\text {contain }}^{\text {cin }}$ |  |  | $\underset{\text { contain }}{\text { May }}$ | $\underset{\text { contain }}{\text { May }}$ |  |
| ORTOLANA |  | $\checkmark$ |  |  |  | ${ }_{\text {contan }}^{\text {May }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contain }}{\text { May }}$ | （ ${ }_{\text {may }}^{\text {contain }}$ |  |
| CAMPAGNOLA |  | $\checkmark$ |  |  |  | contain | $\checkmark$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\mathrm{May}_{\text {contain }}$ | $\underset{\text { contan }}{\text { may }}$ |  |
| CONTADINA |  | $\checkmark$ |  |  |  | $\underset{\text { contain }}{\text { May }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\mathrm{may}_{\text {contan }}$ | ${ }_{\text {contal }}^{\text {may }}$ |  |
| ROMANA |  | $\checkmark$ |  |  | $\sqrt{ }$ | $\begin{gathered} \text { MAY } \\ \text { CONTAIN } \end{gathered}$ | $\checkmark$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\mathrm{MaY}_{\text {contain }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| GIULIESE |  | $\checkmark$ |  |  | $\checkmark$ | $\underset{\text { contalin }}{\text { may }}$ | $\checkmark$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contaln }}{\substack{\text { may }}}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |


| DISHES | \% | N |  |  | mos |  |  |  | $4$ | Ot | 凩 |  | dog | $9^{\text {m }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PIZZA | Celery |  | Crustaceans | Eggs | Fish | Lupin | mik | Moluss | Mustard | Nuts* | Peanuts | ${ }_{\substack{\text { Sesame } \\ \text { seeds }}}$ | soya | $\underbrace{}_{\substack{\text { Suphur } \\ \text { dioxde }}}$ |
| PARMA |  | $\checkmark$ |  |  |  | $\underset{\text { contaln }}{\text { may }}$ | $\sqrt{ }$ |  | $\begin{gathered} \text { MAY } \\ \text { CONTAIN } \end{gathered}$ |  |  | $\underset{\text { contain }}{\text { may }}$ | $\underset{\text { contaln }}{\text { may }}$ |  |
| GUSTOSA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contaln }}{\text { may }}$ |  |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { may }}{\text { contan }}$ | $\underset{\text { contaln }}{\text { may }}$ |  |
| VERACE |  | $\sqrt{ }$ |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\mathrm{may}_{\text {contar }}$ | ${ }_{\text {may }}^{\text {contain }}$ |  |
| ABRUZZO |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\operatorname{may}_{\text {contain }}$ caid | ${ }_{\text {contal }}^{\text {may }}$ |  |
| RUSTICA |  | $\checkmark$ |  |  |  | ${ }_{\text {contan }}^{\text {may }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contain }}{\text { may }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| COLOMBO |  | $\checkmark$ |  |  |  |  | $\checkmark$ |  | $\underset{\substack{\text { may } \\ \text { contain }}}{ }$ |  |  | $\underset{\text { contaln }}{\substack{\text { may } \\ \text { coin }}}$ | ${ }_{\text {contaln }}^{\text {may }}$ |  |
| SICILIANA |  | $\checkmark$ |  |  | $\sqrt{ }$ |  | $\checkmark$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contay }}{\text { coin }}$ | $\underset{\text { contan }}{\text { may }}$ |  |
| NAPOLETANA |  | $\checkmark$ |  |  | $\sqrt{ }$ | $\begin{gathered} \text { MAY } \\ \text { CONTAIN } \end{gathered}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  |  | ${ }_{\text {contaln }}^{\text {may }}$ |  |
| GALILEO |  | $\checkmark$ |  |  |  |  | $\checkmark$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  |  | $\begin{gathered} \text { MAY } \\ \text { contan } \end{gathered}$ |  |
| DELIZIOSA |  | $\checkmark$ |  |  | $\checkmark$ | $\underset{\text { May }}{\text { contan }}$ | $\checkmark$ |  | $\underset{\text { contaln }}{\text { may }}$ |  |  |  | ${ }_{\text {contaln }}^{\text {may }}$ |  |

## DISHES AND THEIR ALLERGEN CONTENT

PIZZERIA ITALIA

| DISHES | \% | N |  |  |  | Q | 昆 | - | 0 | Cus | 禺 |  | deg | ${ }^{\text {max }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PIZZA | Celery | $\begin{gathered} \text { cerarain } \\ \text { conin } \\ \text { gutune } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | mik | Moluscs | Mustard | Nuts* | Peanus | $\underset{\substack{\text { Sesame } \\ \text { seeds }}}{\text { d }}$ | Soya | $\underbrace{}_{\substack{\text { Sulphur } \\ \text { dioxde }}}$ |
| CAPRICCIOSA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contal }}{\text { may }}$ | $\xrightarrow{\text { contain }}$ |  |
| DIAVOLA |  | $\sqrt{ }$ |  |  |  | contain may | $\sqrt{ }$ |  | $\underset{\text { contala }}{\text { cin }}$ |  |  | $\mathrm{cos}_{\text {cony }}^{\text {continc }}$ | $\xrightarrow{\text { may }}$ contain |  |
| MONTANARA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { May }}$ | $\sqrt{ }$ |  | $\underset{\text { contal }}{\text { may }}$ |  |  |  |  |  |
| MANHATTAN |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { ciay }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { max }}$ |  |  | contar $_{\text {may }}$ cin | $\underset{\text { contain }}{\substack{\text { cay } \\ \text { cor }}}$ |  |
| MEXICAN |  | $\checkmark$ |  |  |  |  | $\sqrt{ }$ |  | $\underset{\text { contain }}{\substack{\text { may } \\ \text { cinder }}}$ |  |  | $\underset{\text { containc }}{\text { may }}$ | ${ }_{\text {contain }}^{\text {May }}$ |  |
| NDUJA |  | $\sqrt{ }$ |  |  |  | ${\underset{\text { contan }}{\text { May }} \text { ( }}_{\text {contin }}$ | $\checkmark$ |  | $\mathrm{may}_{\text {contain }}$ |  |  | $\underset{\text { containc }}{\text { may }}$ | $\underset{\substack{\text { contain }}}{\text { chay }}$ |  |
| TROPEA |  | $\checkmark$ |  |  |  | contal $_{\text {May }}^{\text {a }}$ | $\checkmark$ |  | $\underset{\text { contaln }}{\text { may }}$ |  |  | $\underset{\text { contar }}{\text { mat }}$ | ${ }_{\text {may }}^{\text {contain }}$ |  |
| CALABRESE |  | $\checkmark$ |  |  |  | $\underset{\text { contain }}{\text { chay }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  |  | May <br> contain |  |
| GEORDIE |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { ciay }}$ | $\checkmark$ |  | $\mathrm{max}_{\text {contain }}^{\text {may }}$ |  |  |  | $\underset{\text { contan }}{\text { cont }}$ |  |
| BUFALA |  | $\checkmark$ |  |  |  | $\underset{\text { contan }}{\text { may }}$ | $\checkmark$ |  |  |  |  | $\operatorname{may}_{\text {contanc }}$ | $\xrightarrow[\text { contain }]{\text { May }}$ |  |


| DISHES | 有 | N |  |  |  |  | 是 |  | 5 | 053 | 象 |  | dole | ${ }^{\text {¢ }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PIZZA | Celery | $\begin{gathered} \substack{c \\ \text { conerain } \\ \text { geni }} \\ \text { gutun } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | mik | Moluscs | Mustard | Nuts＊ | Peanus | $\begin{gathered} \text { Sesame } \\ \text { seeds } \end{gathered}$ | Soya | Suphur dioxide |
| VESUVIO |  | $\checkmark$ |  |  |  | $\mathrm{max}_{\text {contan }}^{\text {mat }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\underset{\text { contain }}{\text { may }}$ | May Contain |  |
| CAPRI |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { comyan }}{\text { may }}$ |  |  | $\mathrm{may}_{\text {contan }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| TOTO’ |  | $\sqrt{ }$ |  |  |  | $\mathrm{may}_{\text {contan }}^{\text {cin }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contay }}{\text { max }}$ cin | $\underset{\text { contain }}{\substack{\text { May } \\ \\ \hline}}$ |  |
| NETTUNO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contal }}{\text { may }}$ |  |  |  | $\underset{\text { contal }}{\substack{\text { cay } \\ \hline}}$ |  |
| ALICE |  | $\checkmark$ |  |  | $\sqrt{ }$ |  | $\checkmark$ |  | ${ }_{\text {contan }}^{\text {may }}$ |  |  | $\mathrm{may}_{\text {contain }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| ACQUOLINA |  | $\checkmark$ |  |  | $\sqrt{V}$ | $\underset{\text { contan }}{\text { may }}$ | $\sqrt{ }$ |  | ${ }_{\text {contain }}^{\text {May }}$ |  |  | ${ }_{\text {contay }}^{\text {may }}$ | May <br> CoNTAIN |  |
| NOSTROMO |  | $\checkmark$ |  |  | $\sqrt{V}$ | $\underset{\text { contan }}{\text { may }}$ | $\checkmark$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\underset{\text { contal }}{\text { cin }}$ | $\underset{\sim}{\text { contay }}$ |  |
| VALHALLA |  | $\checkmark$ |  |  |  | $\mathrm{may}_{\text {contan }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  |  | $\begin{aligned} & \text { MAY } \\ & \text { CONTAIN } \end{aligned}$ |  |
| VENTRICELLA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | ${ }_{\text {comaln }}^{\text {may }}$ |  |  |  | $\underset{\text { contan }}{\text { cont }}$ |  |
| MEAT FEAST |  | $\checkmark$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\checkmark$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\operatorname{may~}_{\text {contain }}$ | ${ }_{\text {contain }}^{\text {chay }}$ |  |


| DISHES | $1$ | N |  | mon | 回 |  |  |  | 5 | O4. | 禺 |  | dog | ${ }^{\text {¢ }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PIZZA | Celery | $\begin{gathered} \substack{\text { conerain } \\ \text { gent } \\ \text { gut }} \\ \hline \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | mik | Moluscs | Mustard | Nuts* | Peanuts | ${ }_{\substack{\text { Sesame } \\ \text { seeds }}}^{\text {ded }}$ | Sova | $\underbrace{}_{\substack{\text { Sulphur } \\ \text { dioxde }}}$ |
| MAGELLANO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contal }}{\text { may }}$ | $\sqrt{ }$ |  | $\mathrm{max}_{\text {contain }}^{\text {max }}$ |  |  | $\underset{\text { contay }}{\text { may }}$ | $\underset{\text { contan }}{\text { may }}$ |  |
| PACAYA |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contaln }}{\text { may }}$ |  |  | $\mathrm{may}_{\text {contain }}$ | ${ }_{\text {contar }}^{\text {may }}$ |  |
| SAPORITA |  | $\sqrt{ }$ |  |  | $\sqrt{ }$ | $\begin{gathered} \text { MAY } \\ \text { CONTAIN } \end{gathered}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\operatorname{may}_{\text {contan }}$ | $\underset{\text { contaln }}{\text { may }}$ |  |
| ULISSE |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contan }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\operatorname{may}_{\text {contaln }}$ | ${ }_{\text {contal }}^{\text {may }}$ |  |
| ZEUS |  | $\checkmark$ |  |  |  | ${ }_{\text {contan }}^{\text {may }}$ | $\sqrt{ }$ |  | ${ }_{\text {contan }}^{\text {May }}$ |  |  |  | ${ }_{\text {contain }}^{\text {may }}$ |  |
| KEOPE |  | $\checkmark$ |  |  |  | ${ }_{\text {contan }}^{\text {may }}$ | $\sqrt{ }$ |  | ${ }_{\text {contal }}^{\text {may }}$ |  |  | $\underset{\text { may }}{\text { contain ca }}$ | ${ }_{\text {contar }}^{\text {may }}$ |  |
| POSEIDON |  | $\checkmark$ |  |  |  | $\underset{\text { contan }}{\text { may }}$ | $\checkmark$ |  | ${ }_{\text {contan }}^{\text {may }}$ |  |  | $\mathrm{may}_{\text {contan }}$ | $\underset{\text { contan }}{\text { may }}$ |  |
| CAPRESE |  | $\checkmark$ |  |  |  | $\mathrm{may}_{\text {contan }}$ | $\checkmark$ |  | $\mathrm{cos}_{\text {contain }}^{\text {may }}$ |  |  | $\operatorname{May}_{\text {contain }}$ | $\mathrm{may}_{\text {contaln }}^{\text {may }}$ |  |
| APOLLO |  | $\checkmark$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { MAY }}{\text { MONTAN }}$ |  |  |  | $\underset{\text { contan }}{\text { cont }}$ |  |
| BOSCAIOLA |  | $\checkmark$ |  |  |  | $\underset{\text { contala }}{\text { may }}$ | $\checkmark$ |  |  |  |  | $\mathrm{may}_{\text {contan }}^{\text {con }}$ | $\underset{\text { contaln }}{\text { may }}$ |  |


| DISHES | $1$ | N |  | $2 m$ | \% |  |  |  | 5 | O4. | 禺 |  | dole | ${ }^{\text {ma }}$ |
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| PIZZA | Celery | $\begin{gathered} \substack{c \\ \text { conerain } \\ \text { geni }} \\ \text { gutun } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | mik | Molusss | Mustard | Nuts* | Peanuts | $\pm$ | Soya | Suphur dioxide |
| VESPUCCI |  | $\checkmark$ |  |  | $\sqrt{ }$ | $\mathrm{max}_{\text {contan }}^{\text {max }}$ | $\checkmark$ |  | $\underset{\text { contal }}{\text { may }}$ |  |  |  | ${ }_{\text {contain }}^{\text {may }}$ |  |
| ZAFFERANO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contan }}{\text { mat }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| BISCA |  | $\sqrt{ }$ |  |  |  | $\mathrm{may}_{\text {contan }}^{\text {cin }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  | $\underset{\text { contain }}{\text { may }}$ | $\xrightarrow{\text { contain }}$ |  |
| PUGLIESE |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { coin }}$ |  |  | $\operatorname{may}_{\text {contain }}{ }^{\text {chay }}$ | ${ }_{\substack{\text { May } \\ \text { contain }}}^{\text {dit }}$ |  |
| VALENTINA |  | $\checkmark$ |  |  |  | ${ }_{\text {contan }}^{\text {may }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { may }}$ |  |  | $\mathrm{may}_{\text {contain }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| GOLOSA |  | $\checkmark$ |  |  |  | $\mathrm{cos}_{\text {comatan }}^{\text {may }}$ | $\sqrt{ }$ |  | $\underset{\text { contan }}{\text { max }}$ |  |  | ${ }_{\text {contar }}^{\text {may }}$ | $\xrightarrow{\text { contain }}$ |  |
| ARLECCHINO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contan }}{\text { mat }}$ | $\sqrt{ }$ |  | $\underset{\substack{\text { may } \\ \text { contain }}}{\text { and }}$ |  |  | $\underset{\text { contal }}{\text { may }}$ |  |  |
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| DISHES | \% | N |  | $2$ | 血 |  | max |  | $0$ |  | 象 |  | dyes | ${ }^{\text {ma }}$ |
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| CALZONI | Celery |  | Crustaceans | Eggs | Fish | Lupin | mik | Moluscs | Mustard | Nuts* | Peanuts | ${ }_{\substack{\text { Sesame } \\ \text { seeds }}}^{\text {a }}$ | soya | Suphur |
| ZORRO |  | $\checkmark$ |  |  |  | $\underset{\text { contal }}{\text { may }}$ | $\sqrt{ }$ |  | $\underset{\text { contain }}{\text { may }}$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ |  |
| ROMEO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  | contain |  |  | $\mathrm{may}_{\text {contain }}$ | $\underset{\substack{\text { may } \\ \text { contain }}}{\text { dar }}$ |  |
| RODRIGO |  | $\sqrt{ }$ |  |  |  | $\underset{\text { contan }}{\text { may }}$ | $\sqrt{ }$ |  |  |  |  | $\mathrm{may}_{\text {contain }}$ |  |  |
| CESARE |  | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ |  | $\underset{\text { Contain }}{\text { May }}$ |  |  | $\mathrm{may}_{\text {contan }}$ | ${ }_{\substack{\text { may } \\ \text { contan }}}$ |  |
| VASCO |  | $\checkmark$ |  |  |  |  | $\sqrt{ }$ |  | $\mathrm{May}_{\text {contain }}^{\text {may }}$ |  |  | $\mathrm{may}_{\text {containc }}$ | $\underset{\text { contar }}{\text { may }}$ |  |
| ROCCO |  | $\checkmark$ |  |  | $\sqrt{ }$ |  | $\sqrt{ }$ |  | $\mathrm{May}_{\text {contain }}$ |  |  | $\xrightarrow[\text { May }]{\text { contain c }}$ | $\underset{\text { contain }}{\text { may }}$ |  |
| GALEONE |  | $\checkmark$ |  |  | $\sqrt{ }$ | $\underset{\text { contaln }}{\text { may }}$ | $\checkmark$ |  |  |  |  | $\underset{\text { contal }}{\text { may }}$ | ${ }_{\text {contain }}^{\text {may }}$ |  |
| PULCINELLA |  | $\checkmark$ |  |  |  | $\underset{\text { contain }}{\text { may }}$ | $\sqrt{ }$ |  |  |  |  |  | ${ }_{\text {may }}^{\text {contain }}$ |  |
| GIULIETTA |  | $\checkmark$ |  |  |  | $\underset{\text { contaln }}{\text { may }}$ | $\checkmark$ |  | ( ${ }_{\text {MAY }}^{\text {contain }}$ |  |  | $\mathrm{may}_{\text {contain }}$ | $\underset{\text { contain }}{\text { may }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| DISHES | 14 | N |  | n |  |  | 昆 |  | $m$ | (2) | 禺 |  | dog | ${ }^{\text {m- }}$ |
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| SIDES | Celery | $\begin{gathered} \text { conerain } \\ \text { con } \\ \text { gitiven } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | Mik | Moluses | Mustard | Nuts* | Peanuts | ${ }_{\substack{\text { Sesame } \\ \text { seads }}}$ | Soya | Sulphur |
| CHIPS |  | $\underset{\text { contain }}{\text { may }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| CHICKEN NUGGETS |  | $\sqrt{ }$ |  |  |  |  |  |  |  |  |  |  |  |  |
| RAGU' ARANCINO | $\sqrt{ }$ | $\sqrt{ }$ |  |  |  |  | $\sqrt{ }$ |  |  | $\begin{gathered} \text { MAY } \\ \substack{\text { MaNTN } \\ \text { ANTND } \\ \text { NUTS }} \end{gathered}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| DISHES |  | N | 素盛品 | n |  | $-5$ | mind |  | n | By | 象 |  | deg | ${ }^{\text {cma }}$ |
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| DIP POTS | Celery | $\begin{gathered} \text { cerealis } \\ \text { conlining } \\ \text { guluen" } \end{gathered}$ | Crustaceans | Eggs | Fish | Lupin | Mik | Moluscs | Mustard | Nuts＊ | Peanuts | ${ }_{\substack{\text { Sesame } \\ \text { seeds }}}$ | Soya | Suphur |
| GARLIC MAYO |  |  |  | $\sqrt{ }$ |  |  |  |  |  |  |  |  |  |  |
| KETCHUP | $\checkmark$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| ISHES | 4 | N | 显省 |  |  |  | mix |  | $m$ | 解 | 象 |  | doge | $\theta^{\text {max }}$ |
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| PASTA | Celery |  | Crustaceans | Eggs | Fish | Lupin | Mik | Moluscs | Mustard | Nuts＊ | Peanuts | Sesame | soya | $\underbrace{}_{\substack{\text { Sulphur } \\ \text { dioxte }}}$ |
| LASAGNA | $\checkmark$ | $\checkmark$ |  | $\checkmark$ |  |  | $\checkmark$ |  |  |  |  |  | $\underset{\text { contain }}{\text { May }}$ | $\checkmark$ |
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