| P | N | A | A | G | R | O | F | E | I | T | P | I | R | C | S | E | D | B | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S | N | E | T | N | I | W | V | E | R | S | C | H | I | L | L | E | N | E | E |
| R | G | B | A | L | D | T | A | T | W | IJ | N | S | T | E | E | N | L | S | T |
| O | N | E | P | U | R | N | H | A | E | E | V | Y | G | R | U | E | G | C | U |
| S | I | L | P | C | E | E | E | C | R | M | N | S | V | R | D | T | E | H | O |
| A | R | I | E | H | T | T | E | K | A | N | P | T | R | D | O | P | K | R | F |
| G | E | C | L | T | S | E | A | G | E | S | E | E | I | C | H | E | O | IJ | Y |
| R | K | H | A | V | O | I | I | N | H | T | R | M | R | O | O | I | N | V | S |
| U | A | T | T | O | O | R | N | G | I | C | S | A | I | A | U | D | F | E | I |
| U | H | I | I | C | R | U | U | N | E | N | S | T | H | N | T | R | IJ | N | O |
| Z | C | N | O | H | E | U | L | U | E | N | E | I | I | E | G | U | T | D | L |
| L | S | G | N | T | G | Z | E | V | Z | K | S | S | T | U | T | E | U | O | O |
| O | N | T | W | I | K | K | E | L | I | N | G | C | E | S | N | L | N | R | G |
| O | F | E | D | G | N | L | K | N | K | R | E | H | H | S | A | K | U | E | I |
| K | D | I | E | H | R | E | D | L | E | H | E | O | I | A | T | T | A | C | E |
| L | E | O | V | E | G | D | N | O | M | M | T | T | R | G | P | H | N | N | I |
| P | O | N | V | I | S | C | O | S | I | T | E | I | T | T | L | P | C | A | G |
| G | M | I | D | D | E | L | M | A | T | I | G | D | N | I | I | A | E | U | F |
| W | IJ | N | E | L | E | M | E | N | T | A | I | R | A | T | B | C | S | N | L |
| D | O | N | K | E | R | E | T | K | A | R | A | K | K | N | O | R | D | F | A |

ADEMEN
AFDRONKKARAKTER
AOC
APPELATION
BELICHTING
BESCHRIJVEND
BITTER
CITROENZUUR
DESCRIPTIEF
DIEP
DONKER
EIGENSCHAPPEN
ELEMENTAIR
FANTASTISCH
FOUTEN
FYSIOLOGIE
GEKONFIJT
GEROOSTERD
GEUR
GLAS
GROEN
HARSACHTIG
HELDERHEID
HOUT
INTENS
INTENSITEIT
KEEL
KENNIS
KLEUR
KLEURDIEPTE
KOOLZUURGAS
LEVENSMIDDELEN
LUCHT
LUCHTVOCHTIGHEID
MIDDELMATIG
MONDGEVOEL
NEUS
NUANCE
NUANCES
ONTWIKKELING
OOG
ORGAAN
SCHAKERING
SYSTEMATISCH
TANINES
TEMPERATUUR
TINT
UITSTEKEND
VERSCHILLEN
VISCOSITEIT
WAARNEMING
WIJN
WIJNSTEEN
ZUUR

Oplossing